

1/48

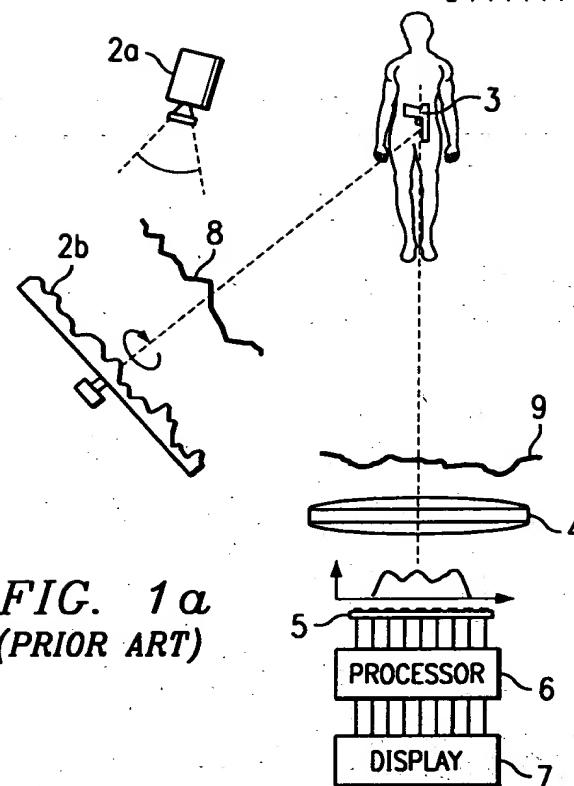


FIG. 1a
(PRIOR ART)

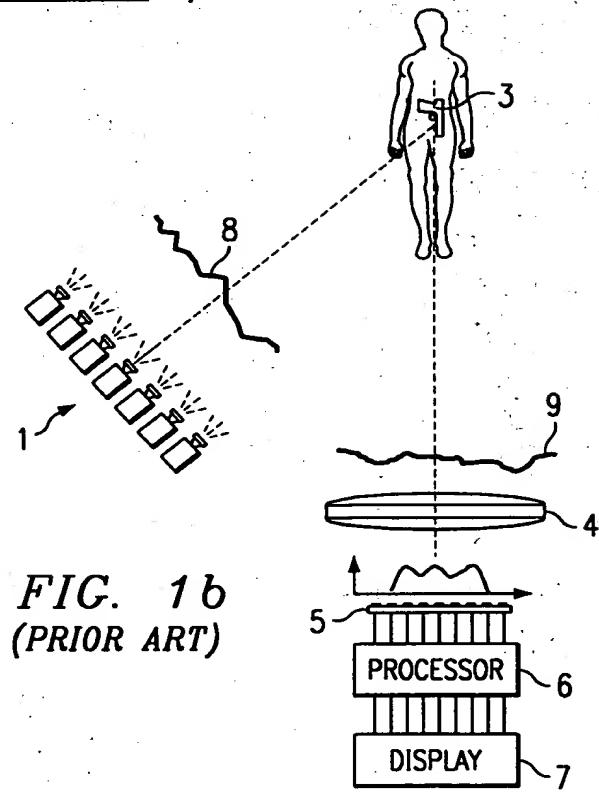
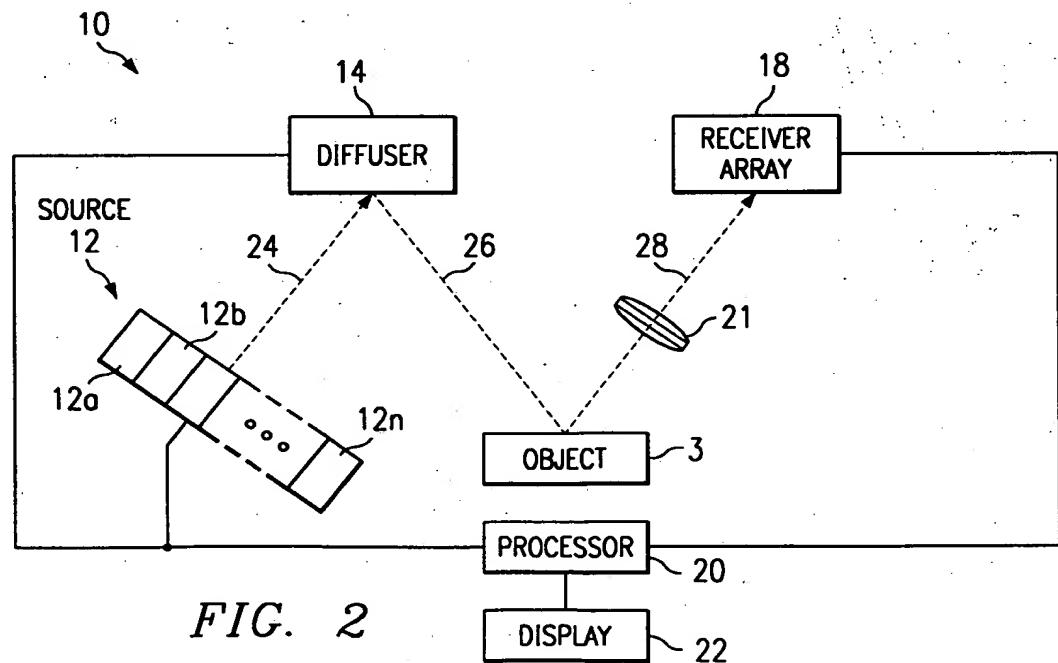
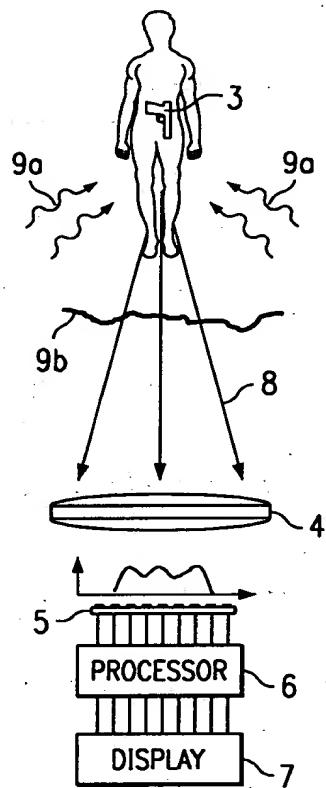


FIG. 1b
(PRIOR ART)

2/48

FIG. 1C
(PRIOR ART)

3/48

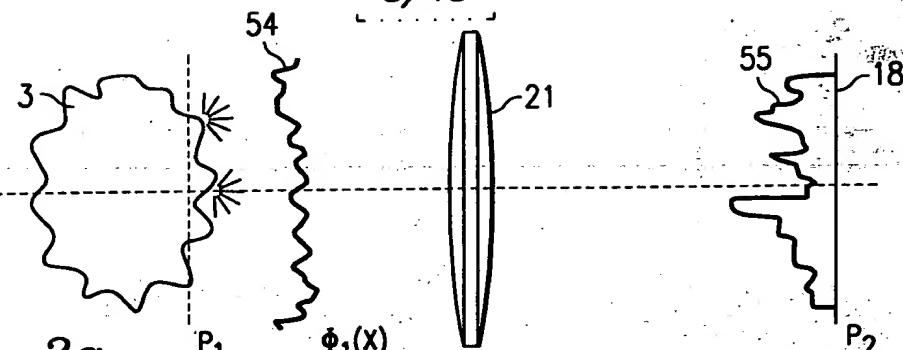


FIG. 3a

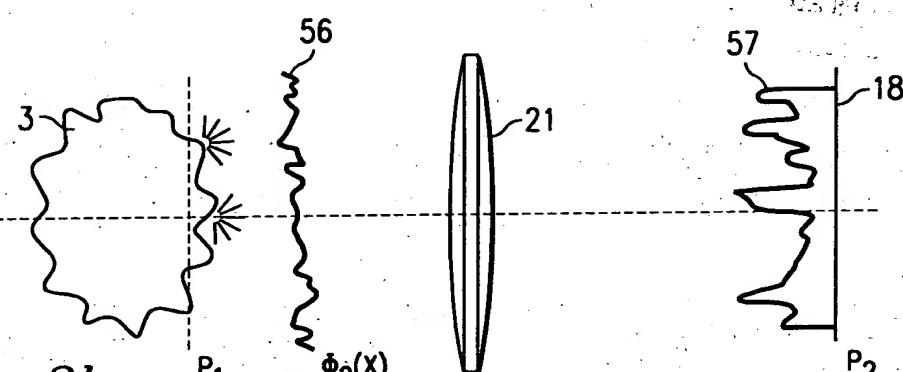


FIG. 3b

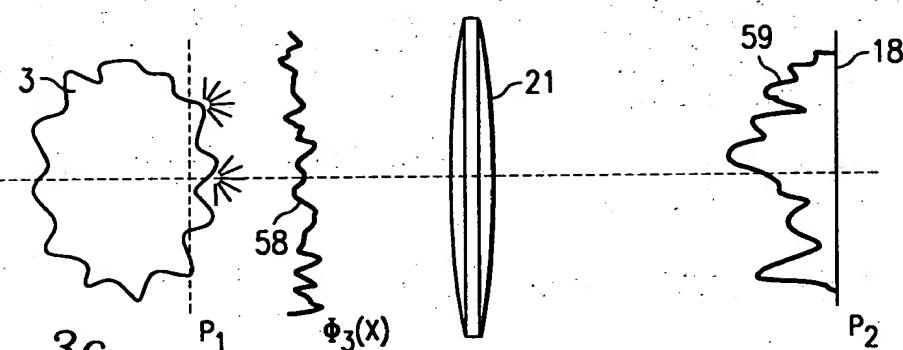


FIG. 3c

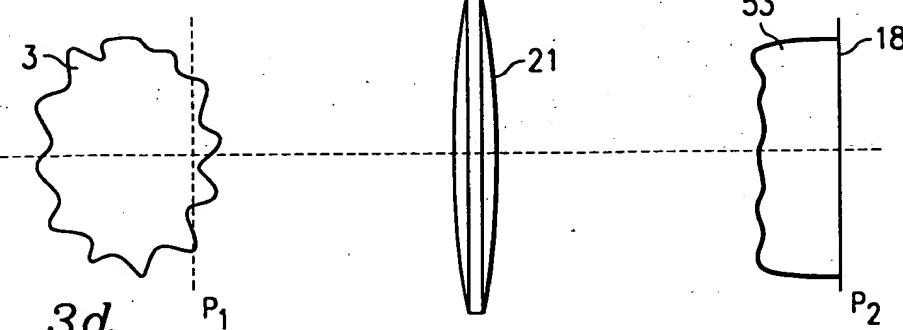
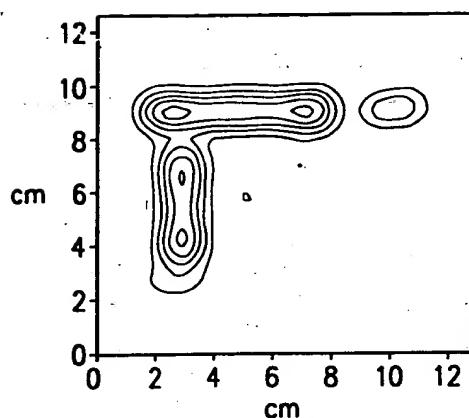


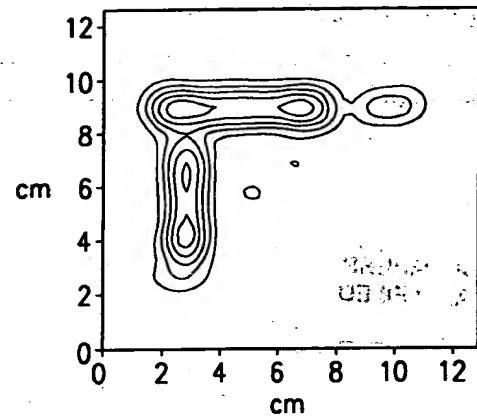
FIG. 3d

200 FIG. 4a

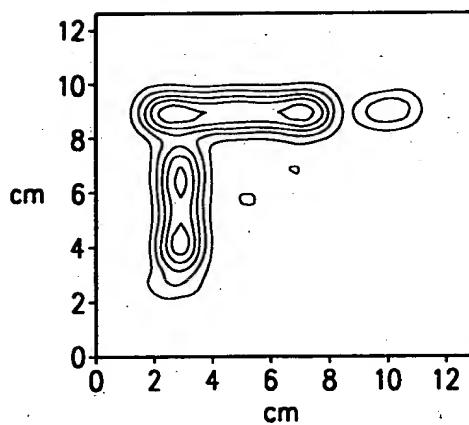


4/48

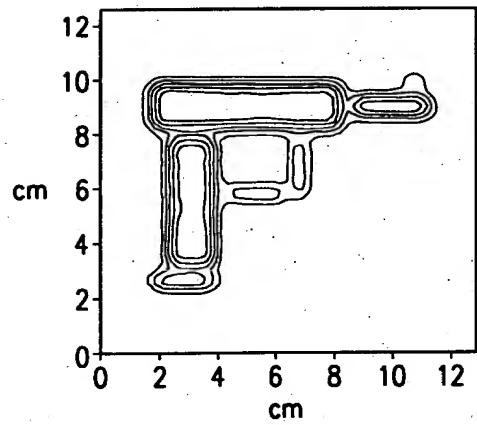
205 FIG. 4b



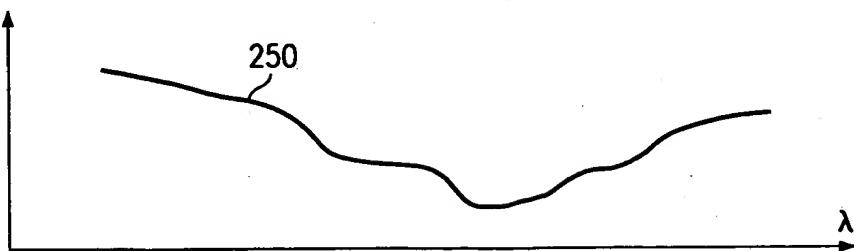
210 FIG. 4c



215 FIG. 4d



REFLECTION
COEFFICIENT



250 FIG. 5a

5/48

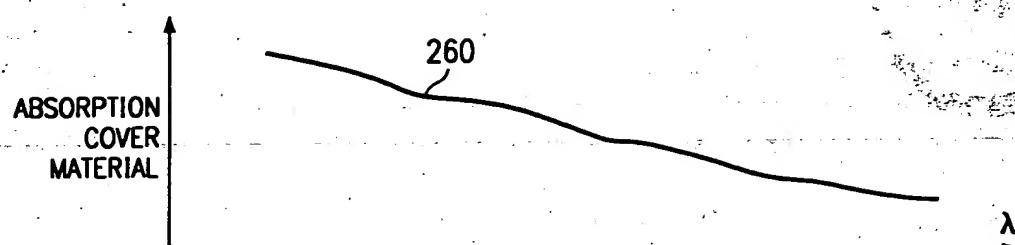


FIG. 5b

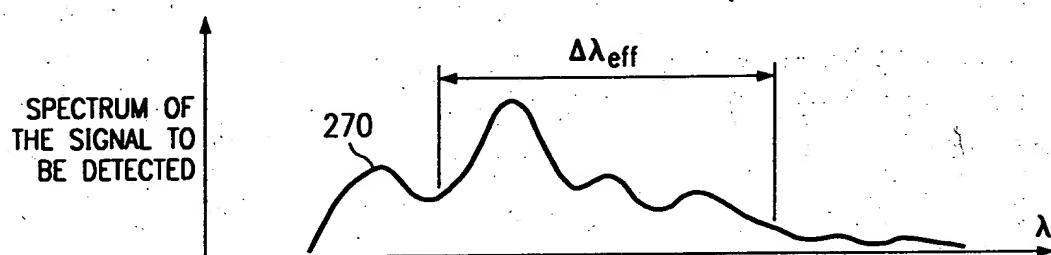


FIG. 5c

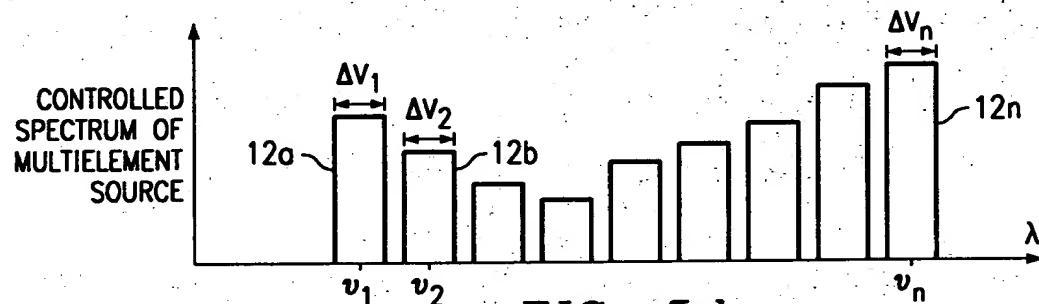


FIG. 5d

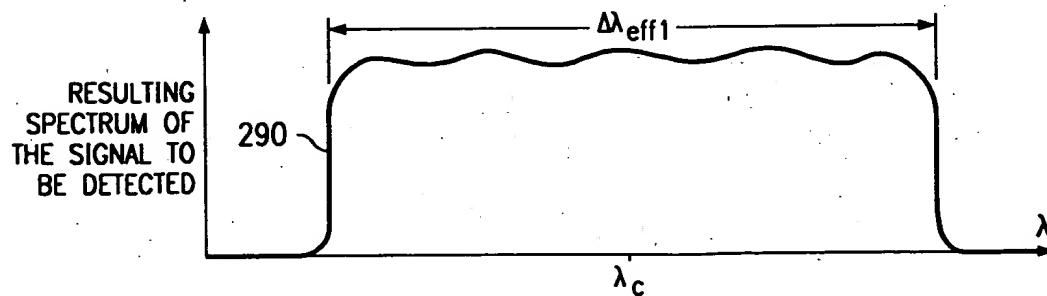


FIG. 5e

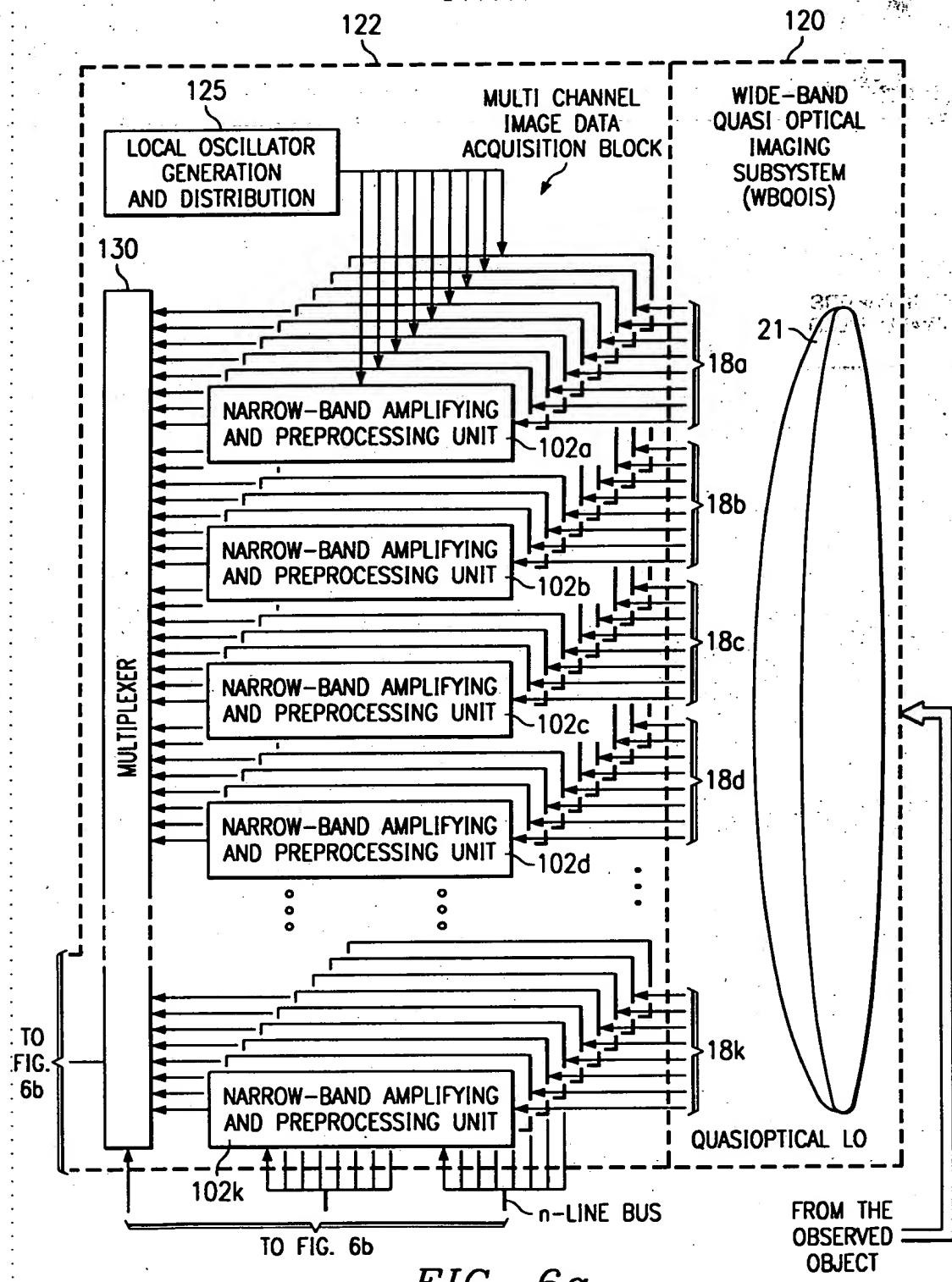
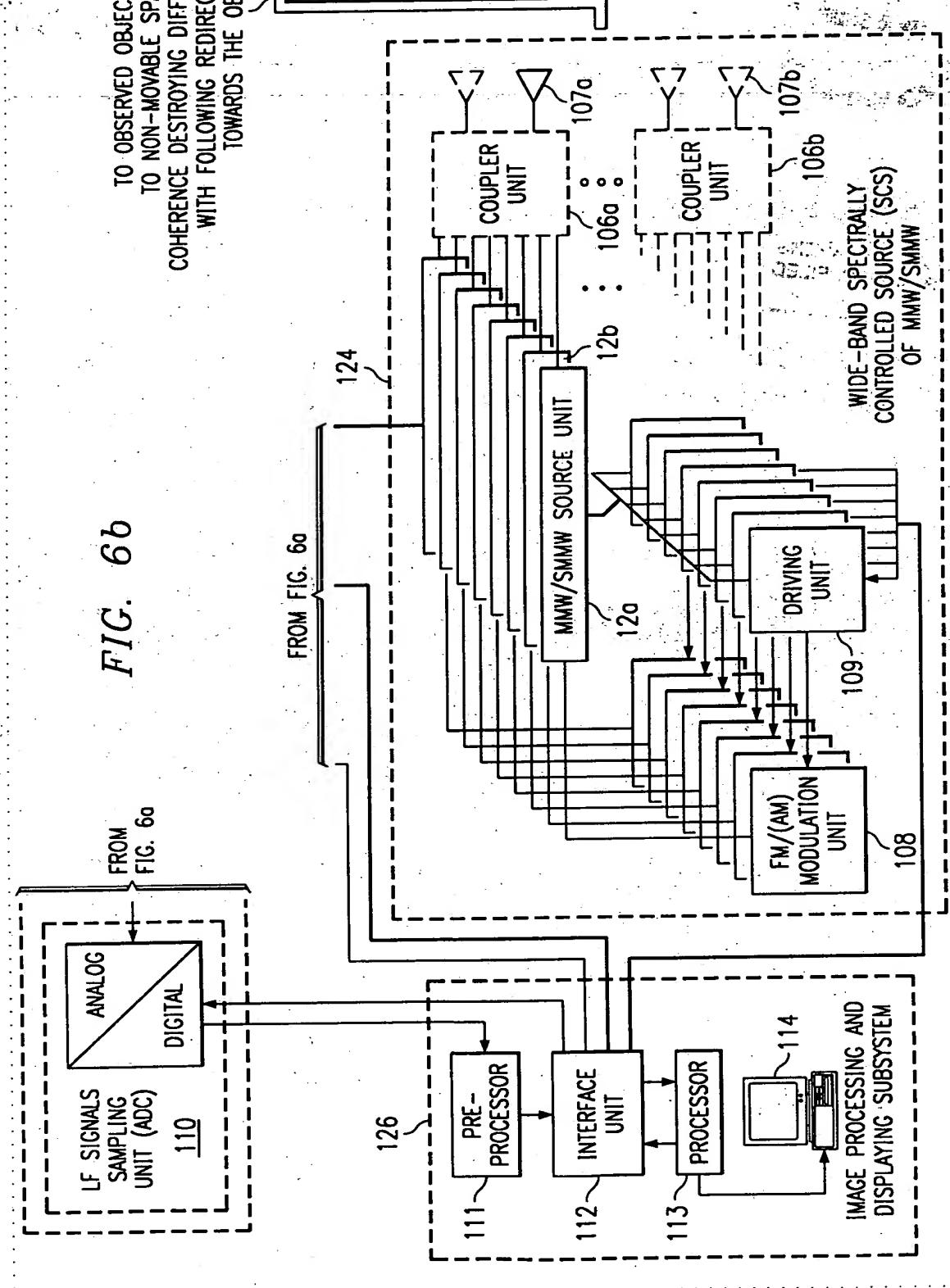


FIG. 6a

TO OBSERVED OBJECT/OR
TO NON-MOVABLE SPATIAL
COHERENCE DESTROYING DIFFUSER
WITH FOLLOWING REDIRECTION
TOWARDS THE OBJECT



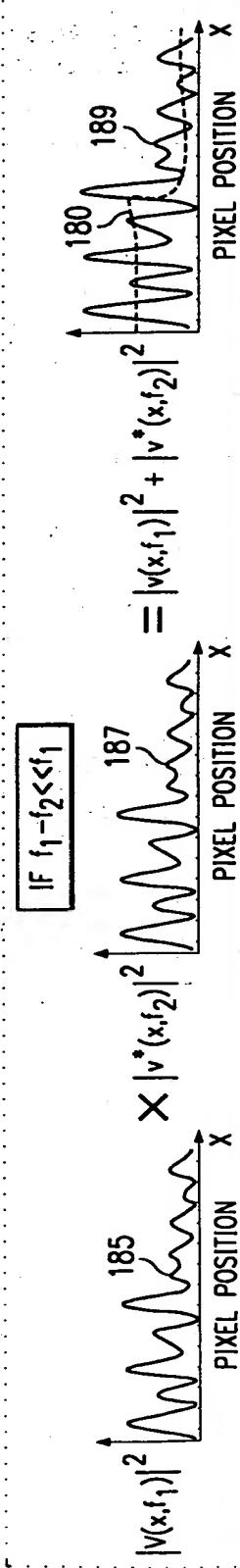


FIG. 7a

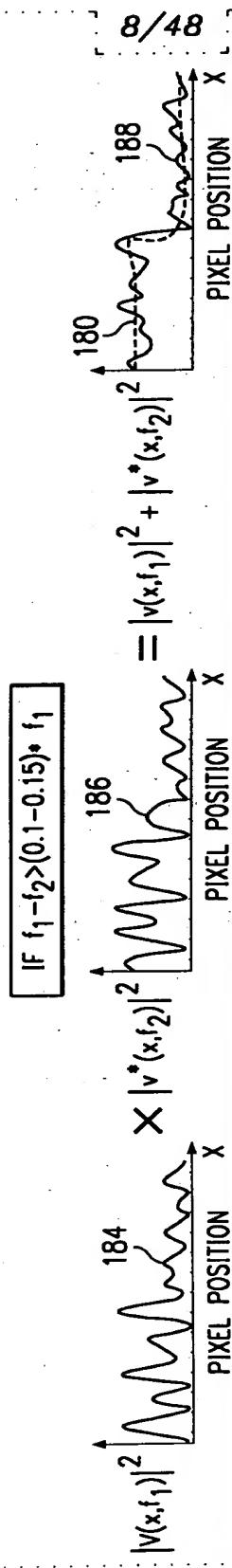


FIG. 7b

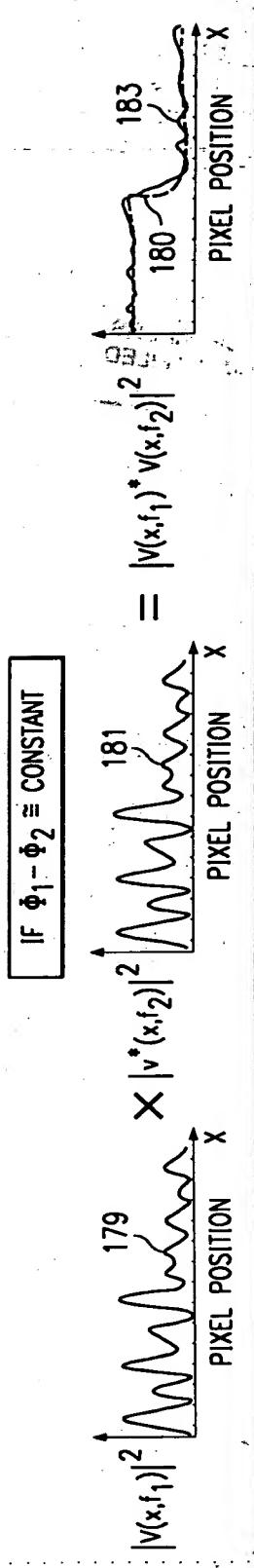


FIG. 7c

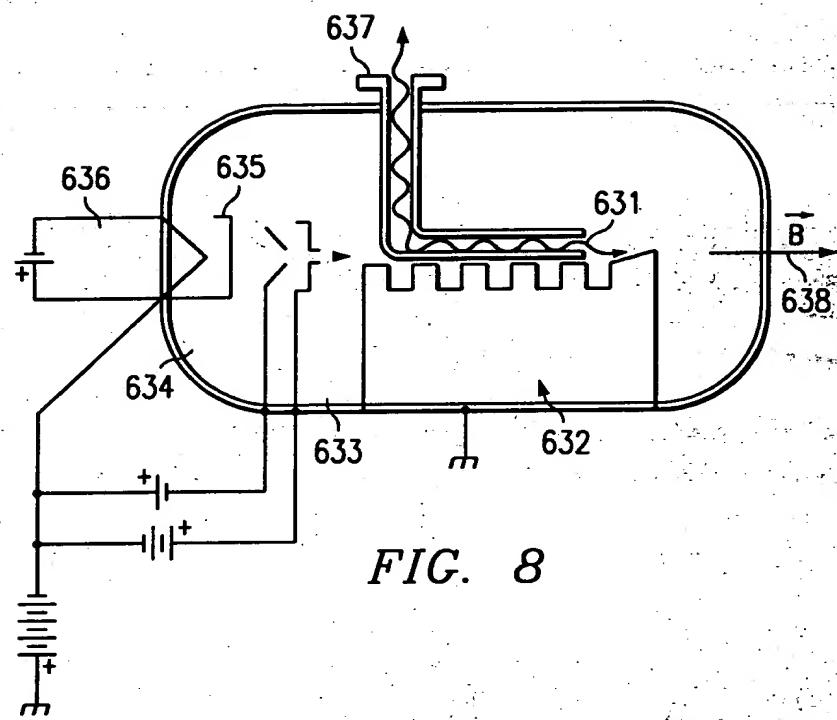


FIG. 8

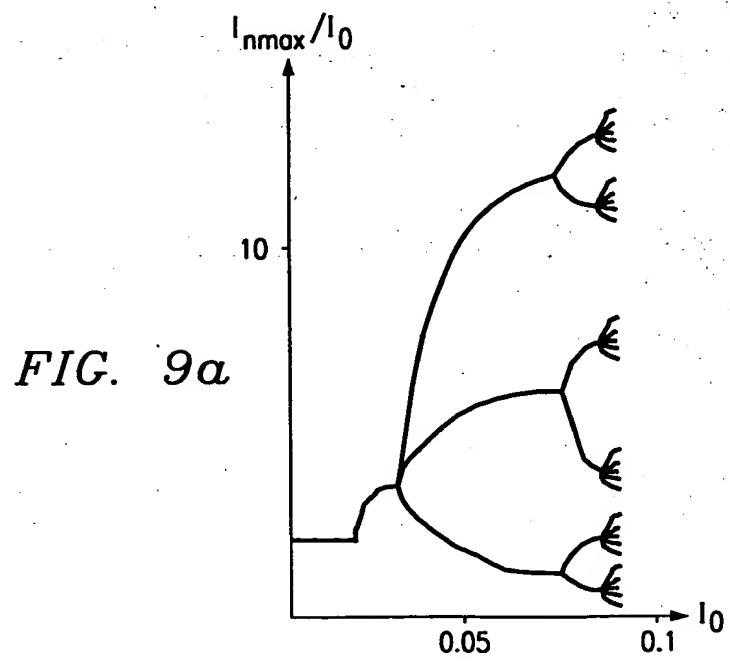


FIG. 9a

10/48

FIG. 9b

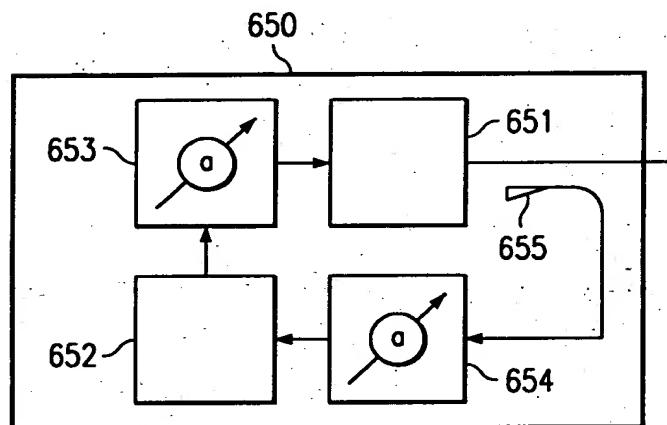
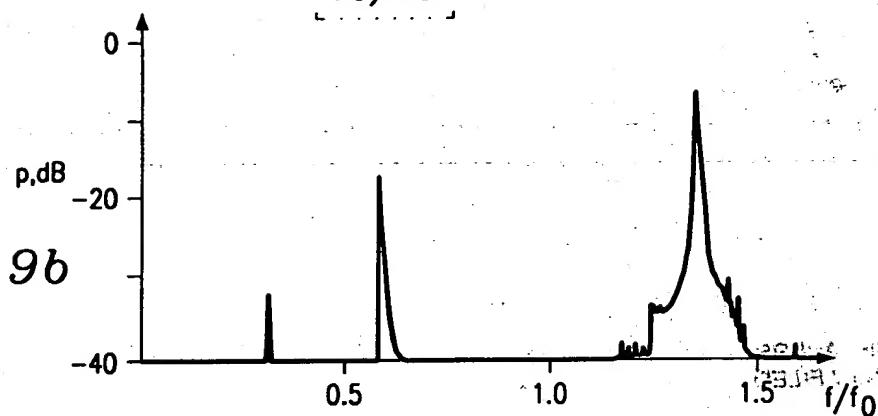


FIG. 10

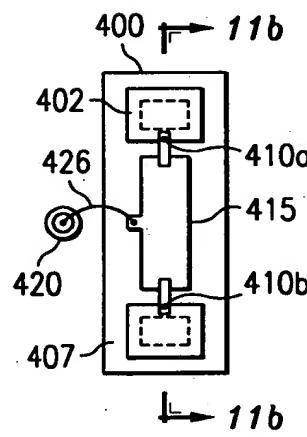


FIG. 11a

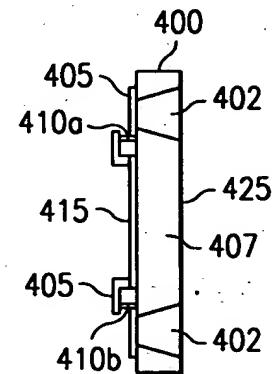


FIG. 11b

11/48

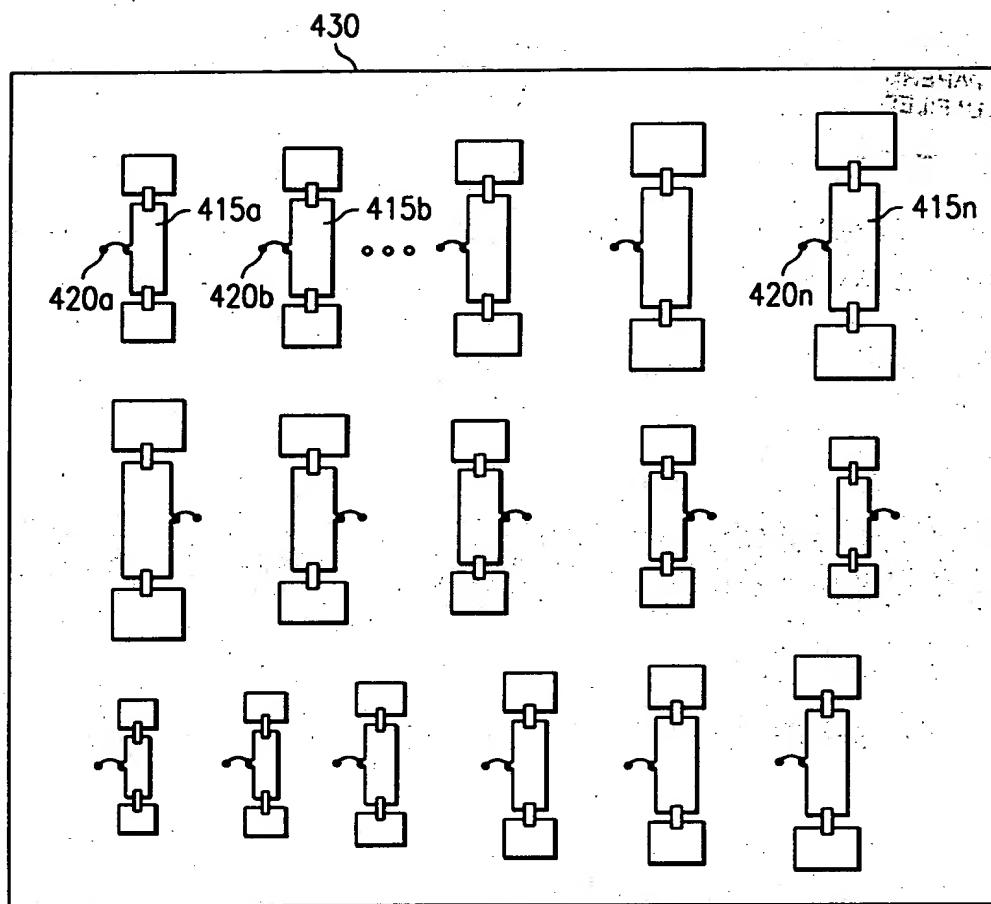


FIG. 11c

12/48

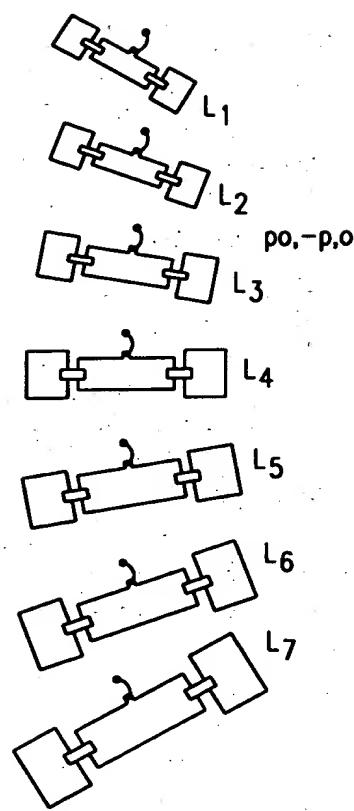


FIG. 12a

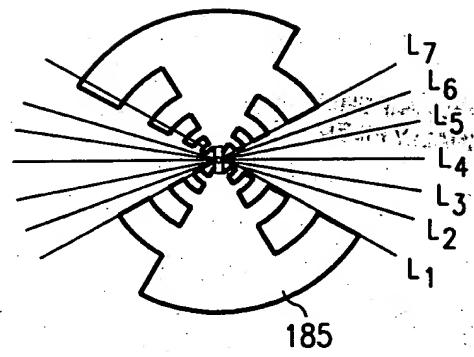


FIG. 12b

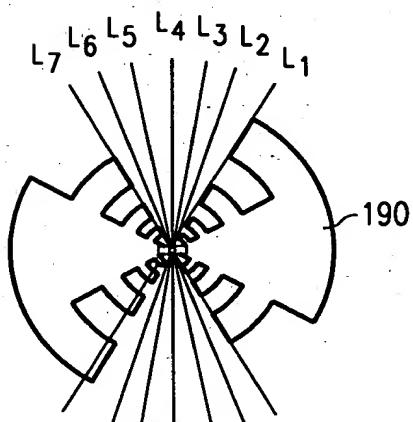


FIG. 12c

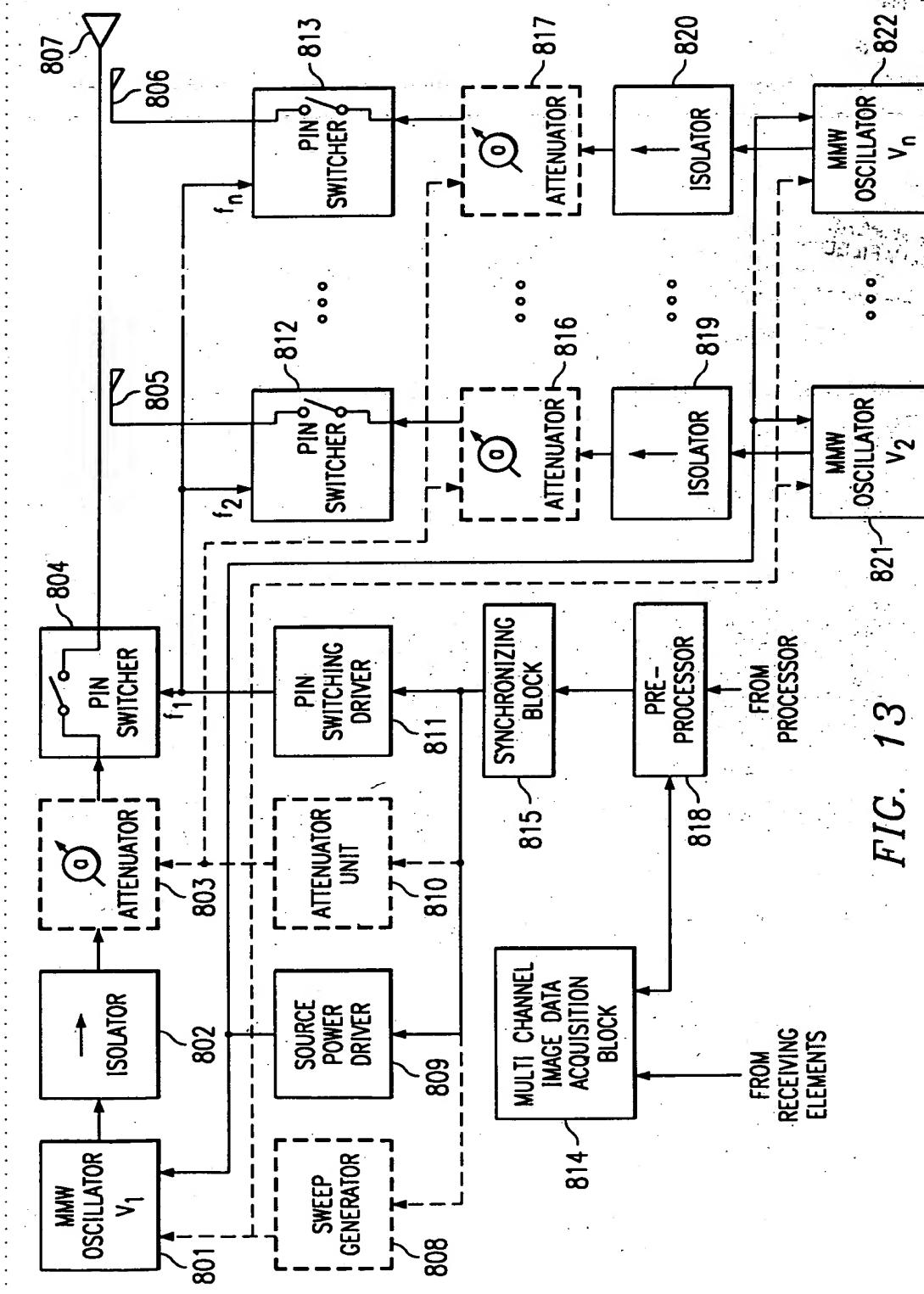


FIG. 13

14/48

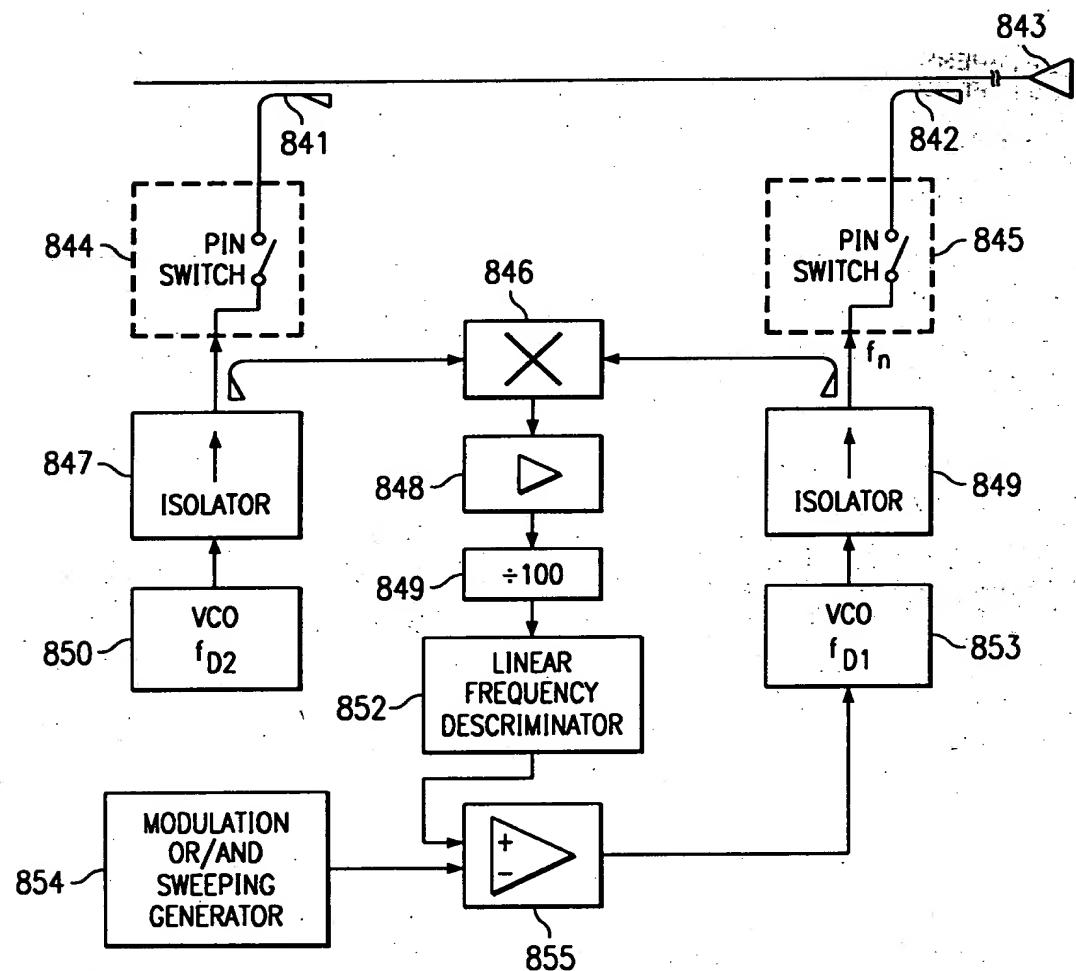


FIG. 14a

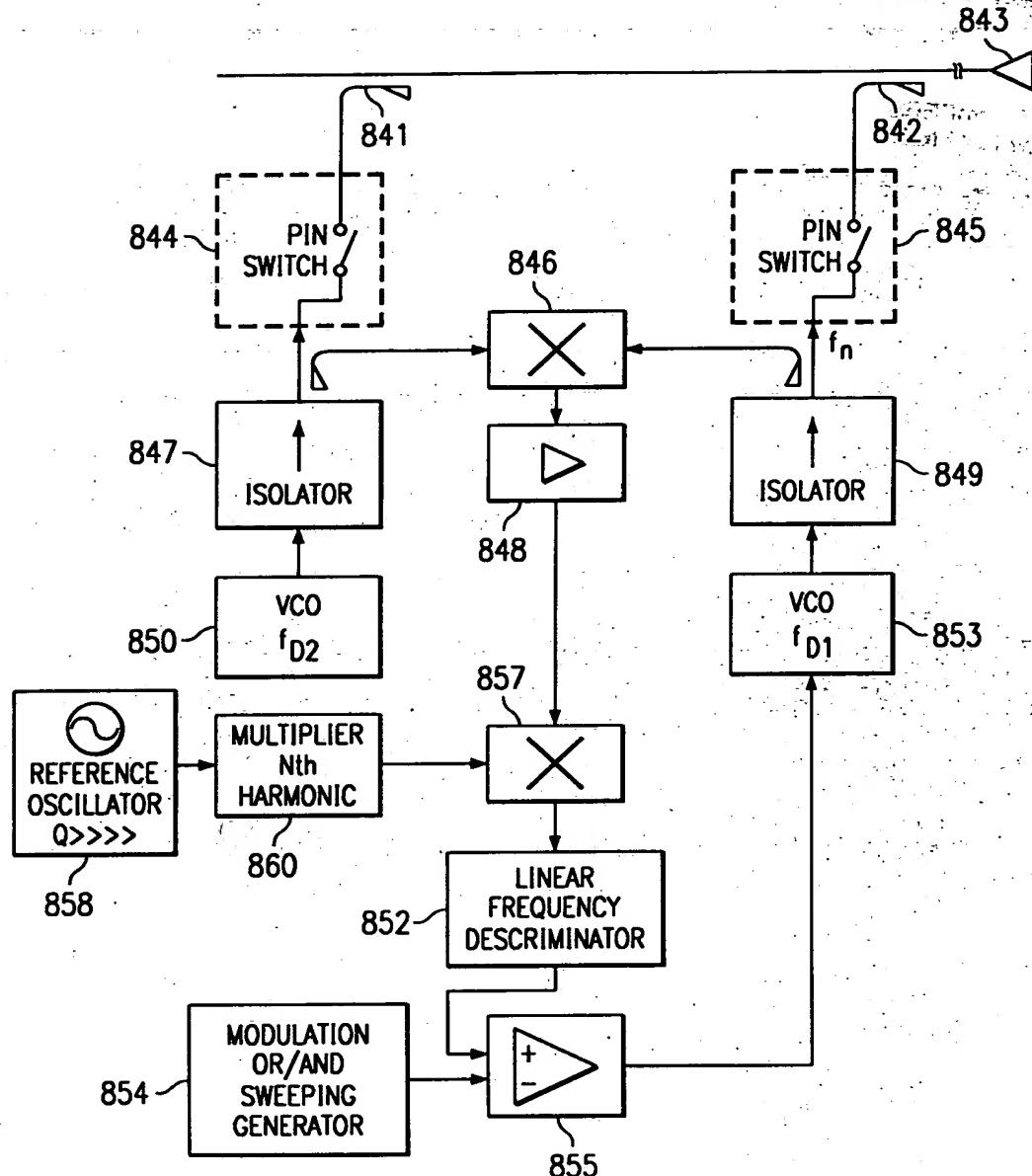


FIG. 14b

16/48

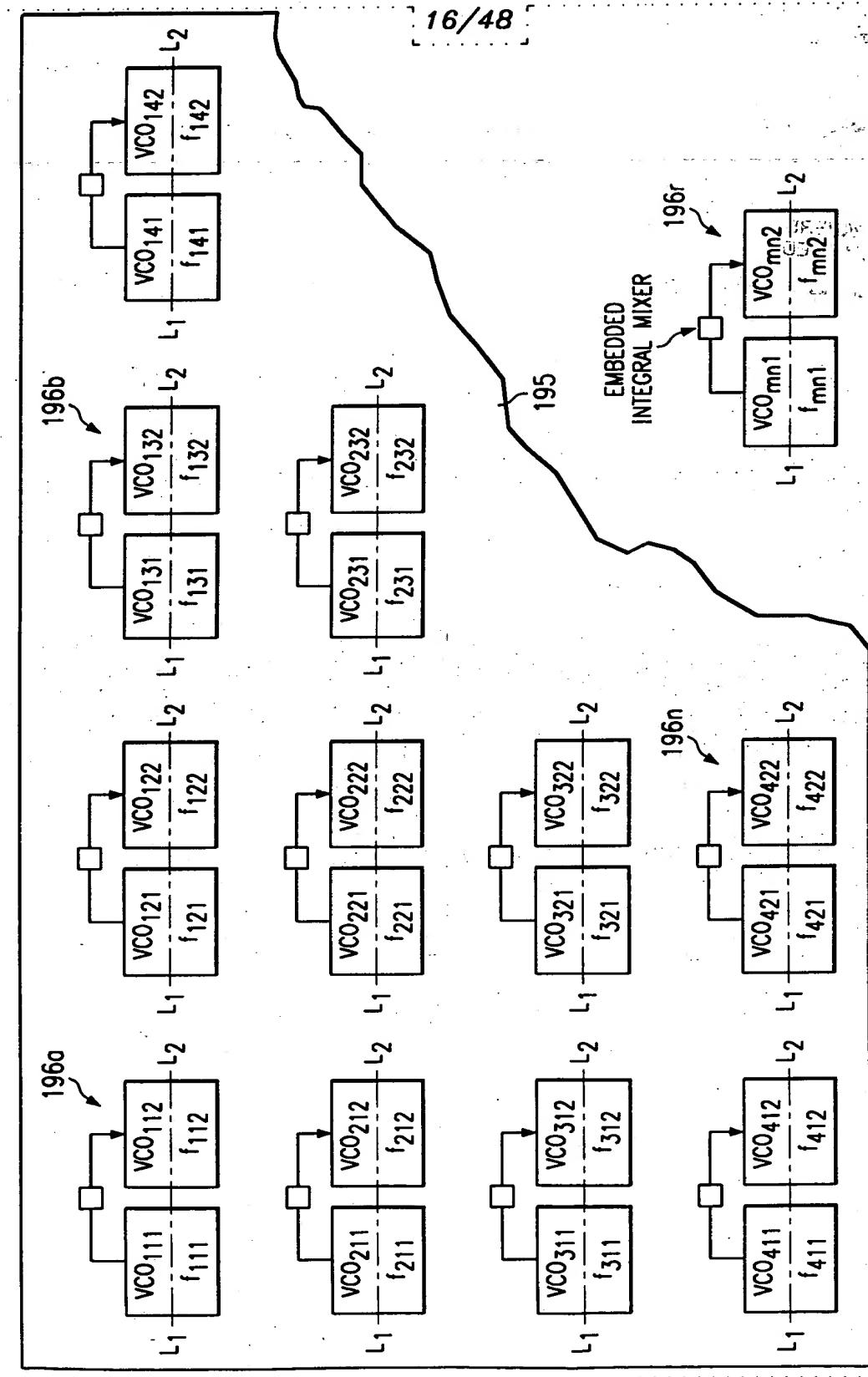
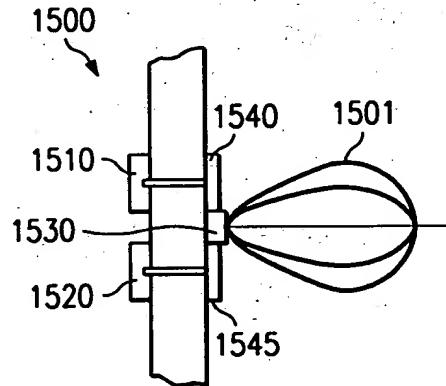
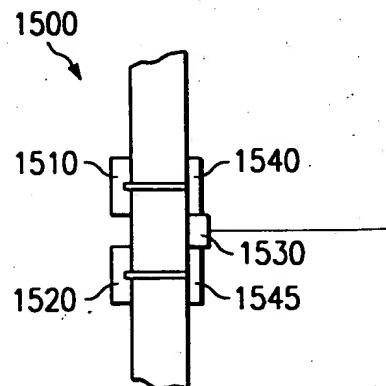
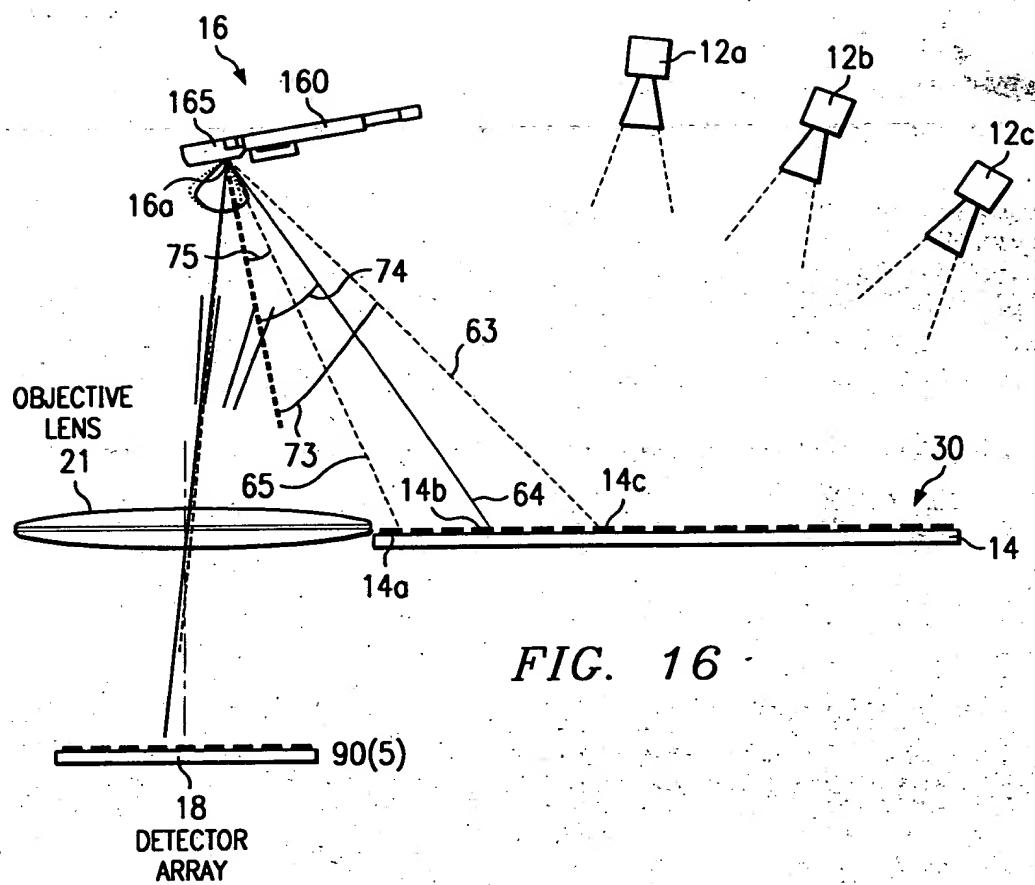


FIG. 15

17/48



18/48

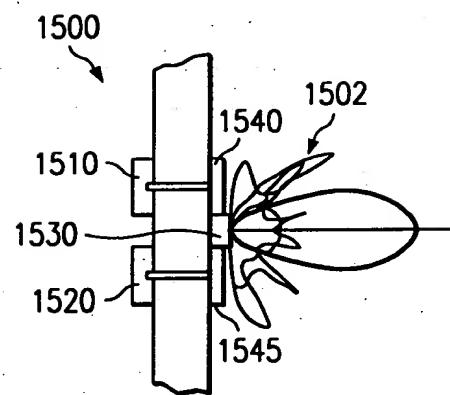


FIG. 17c

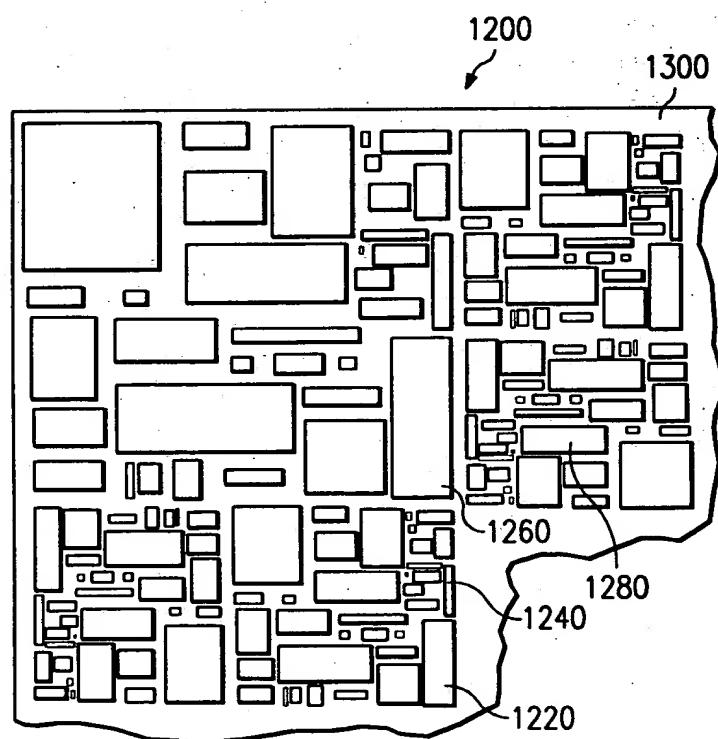


FIG. 18a

19/48

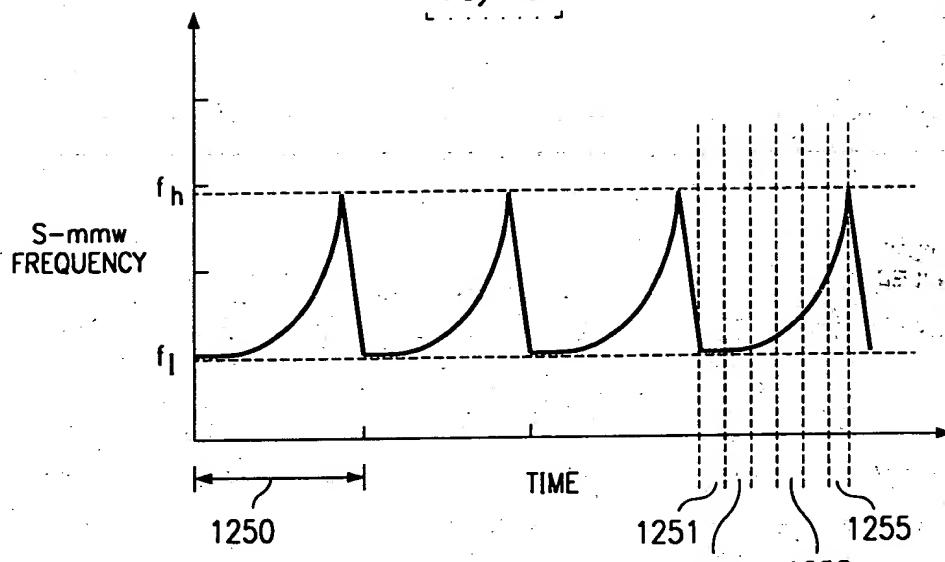


FIG. 18b

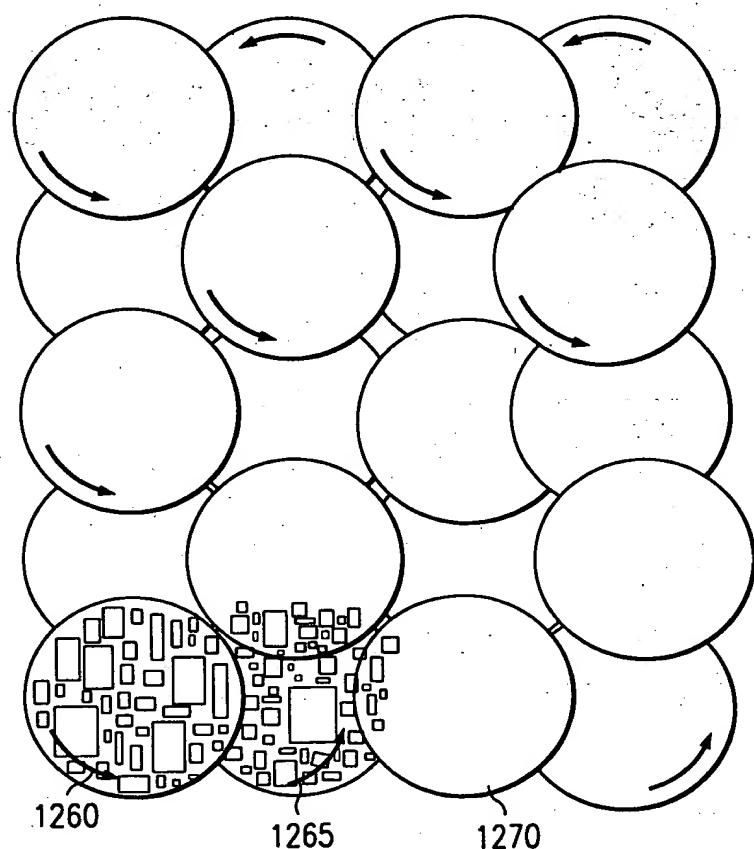


FIG. 19a

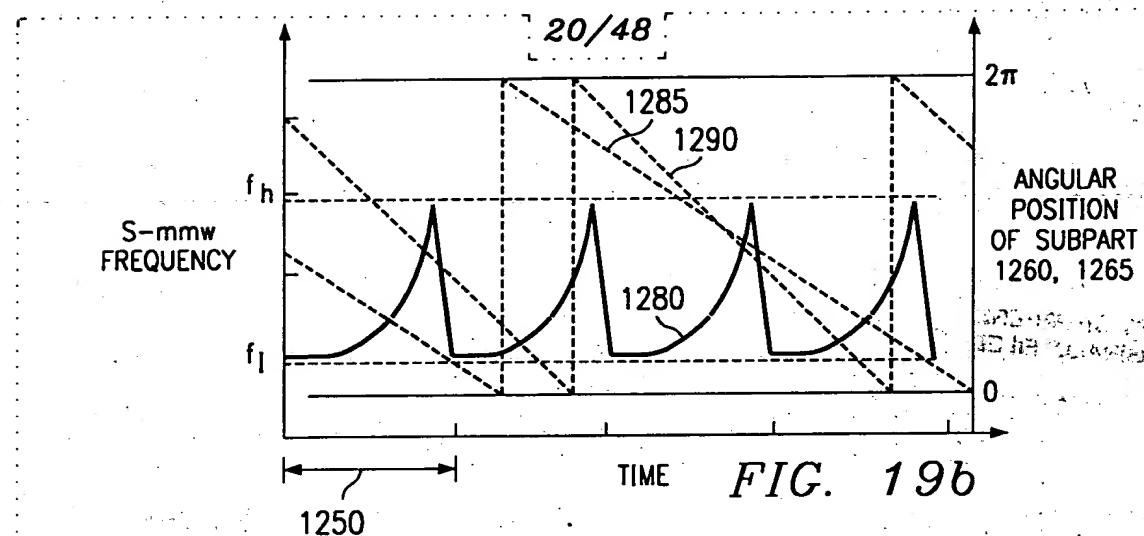


FIG. 20a

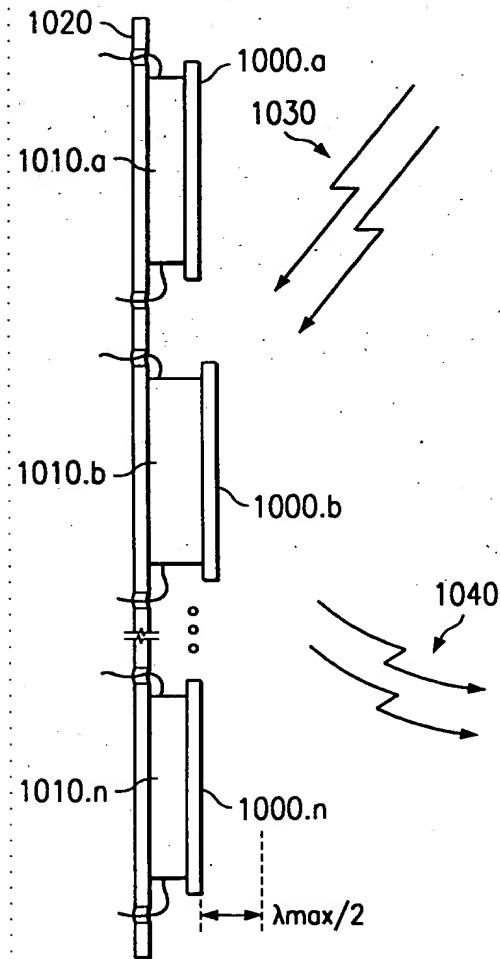
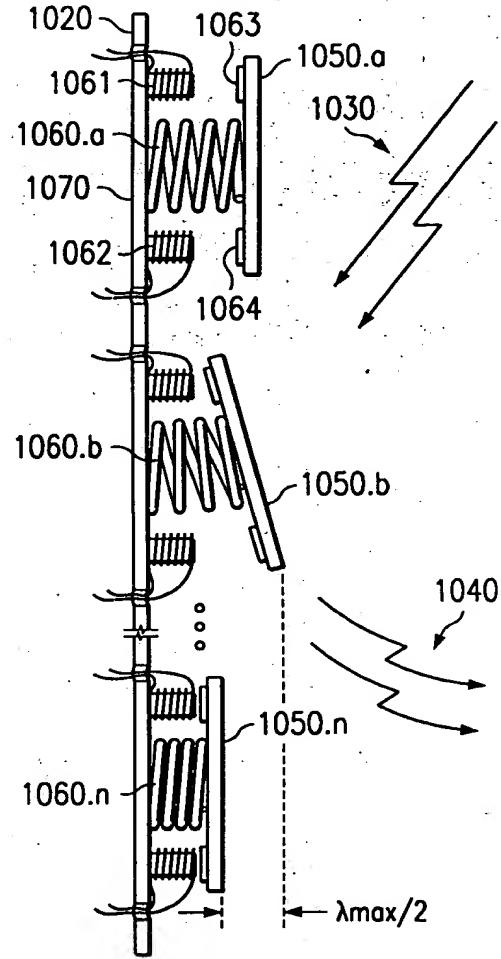


FIG. 20b



21/48

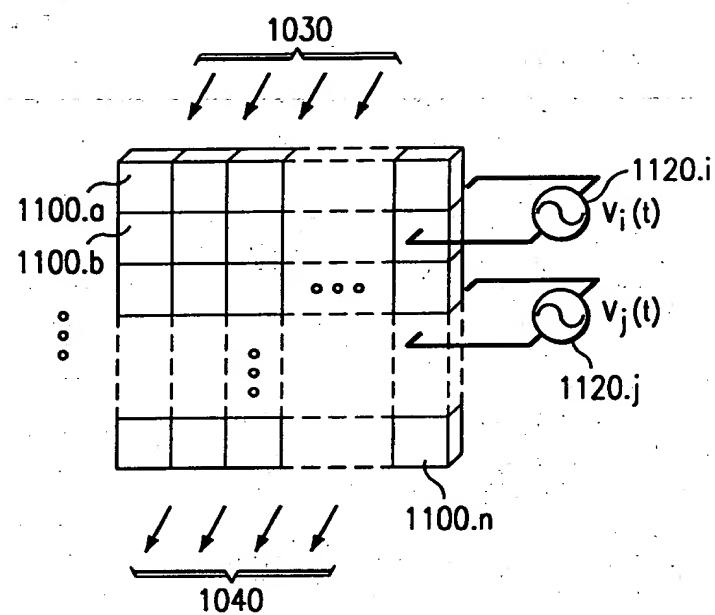


FIG. 21

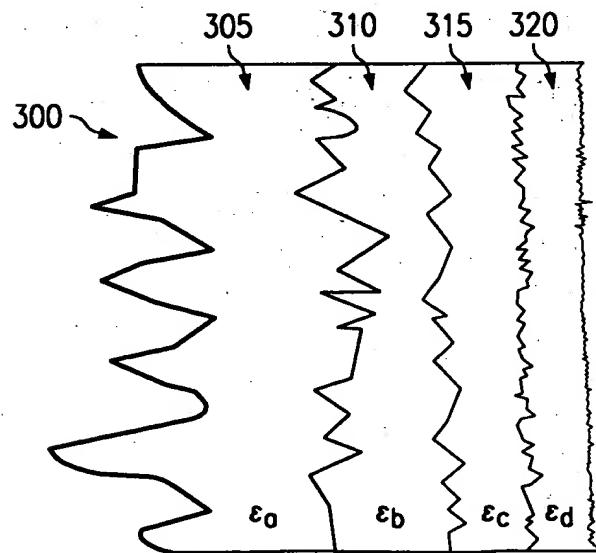
FIG. 22
(PRIOR ART)

FIG. 23a

22/48

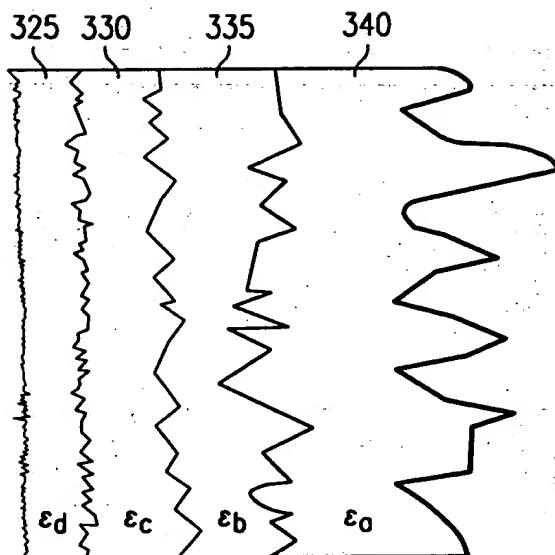


FIG. 23b

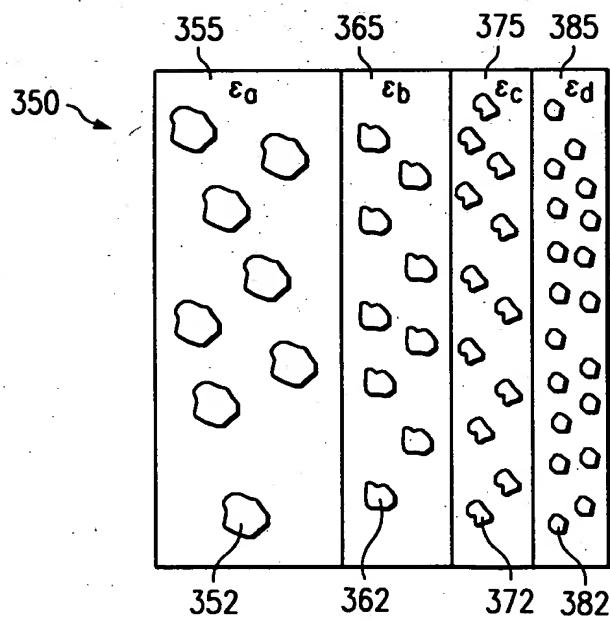


FIG. 24

23/48

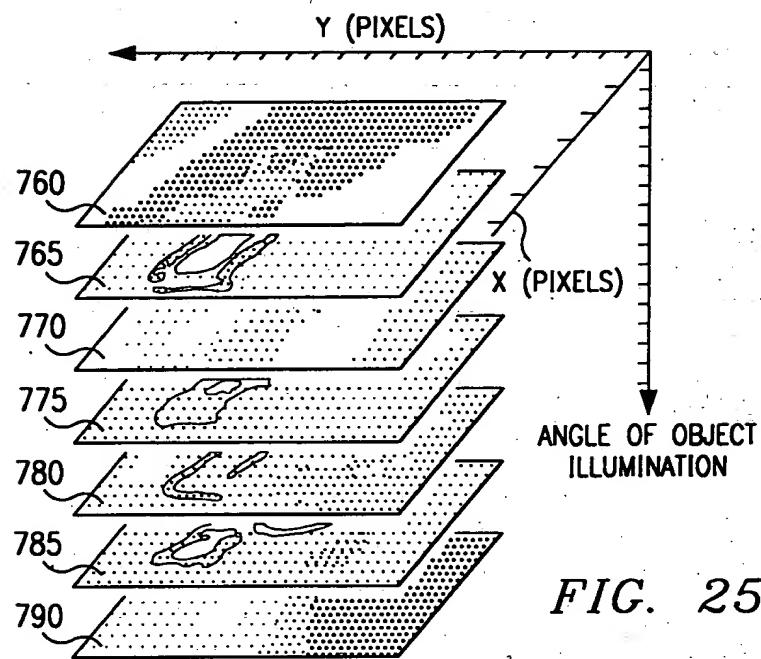


FIG. 25a

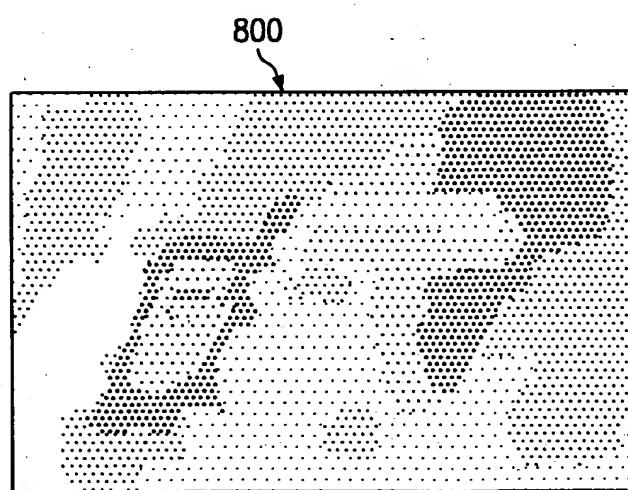


FIG. 25b

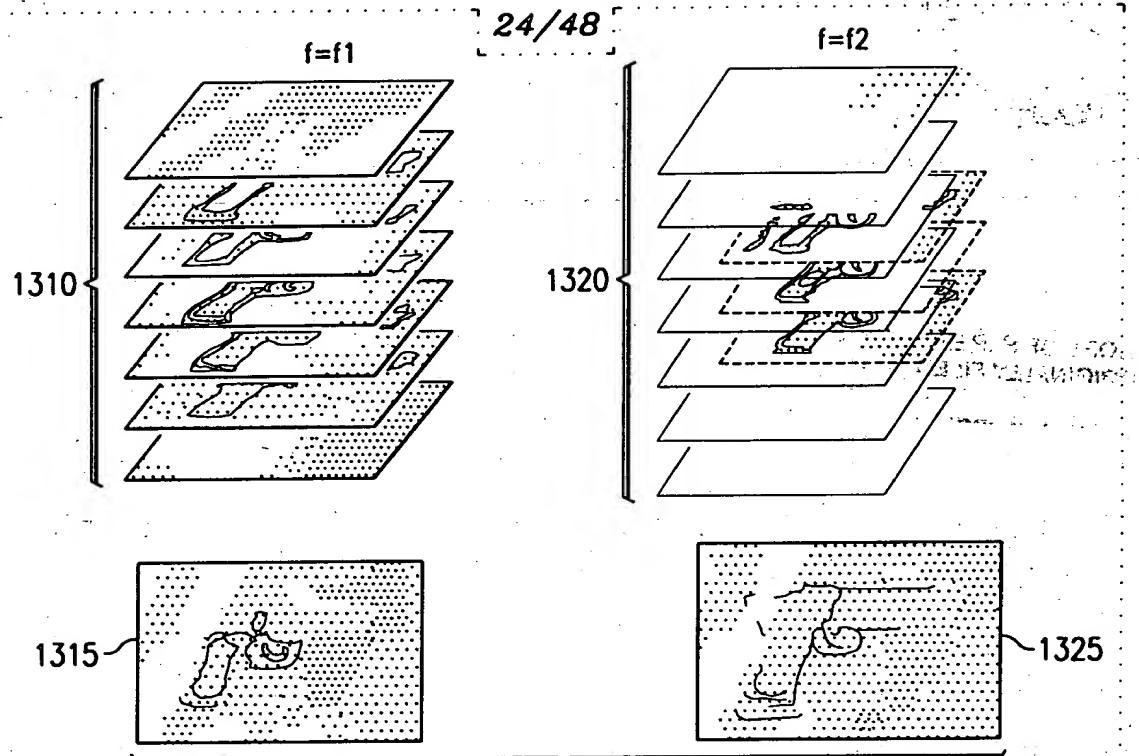


FIG. 26

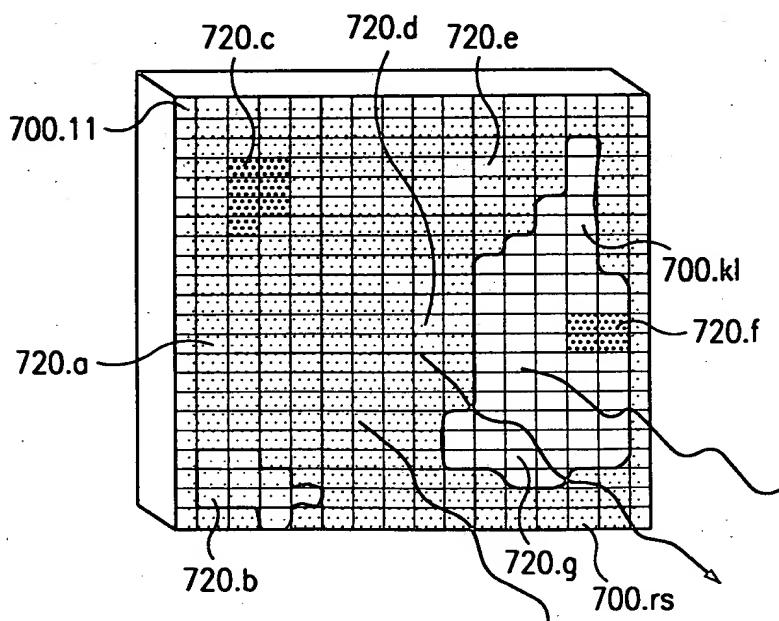


FIG. 27a

25/48

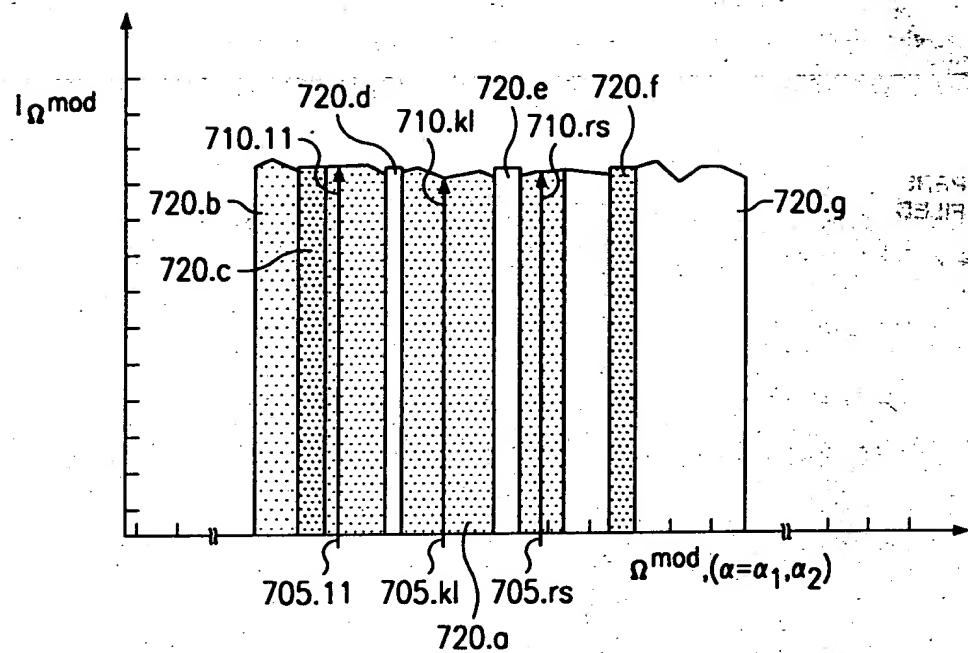


FIG. 27b

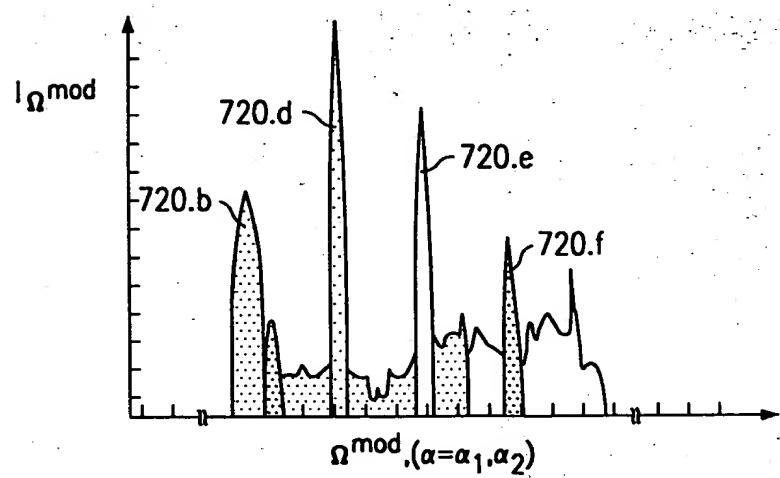


FIG. 27c

26/48

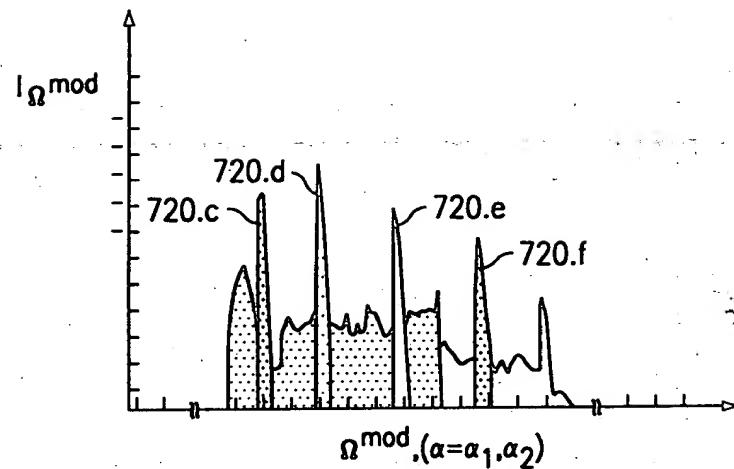


FIG. 27d

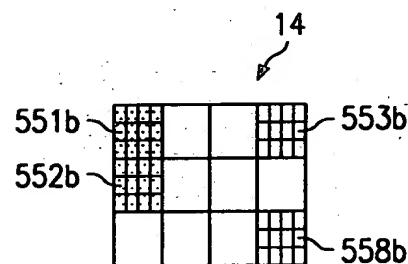


FIG. 28a

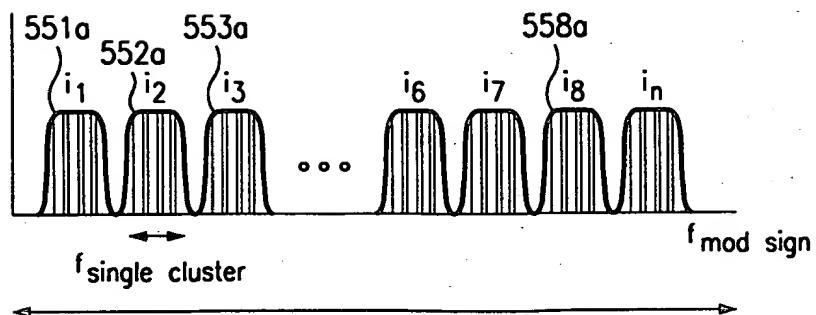


FIG. 28b

27/48

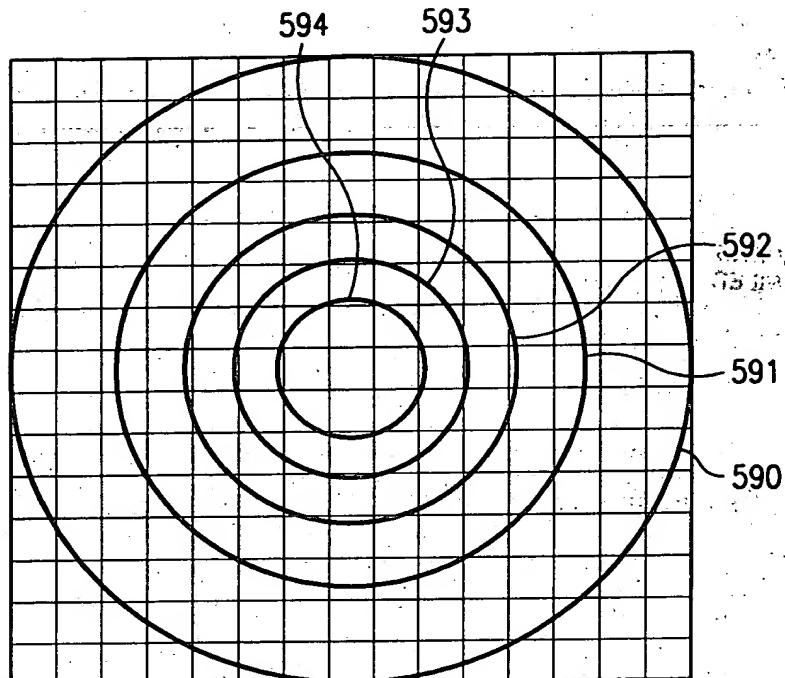


FIG. 29

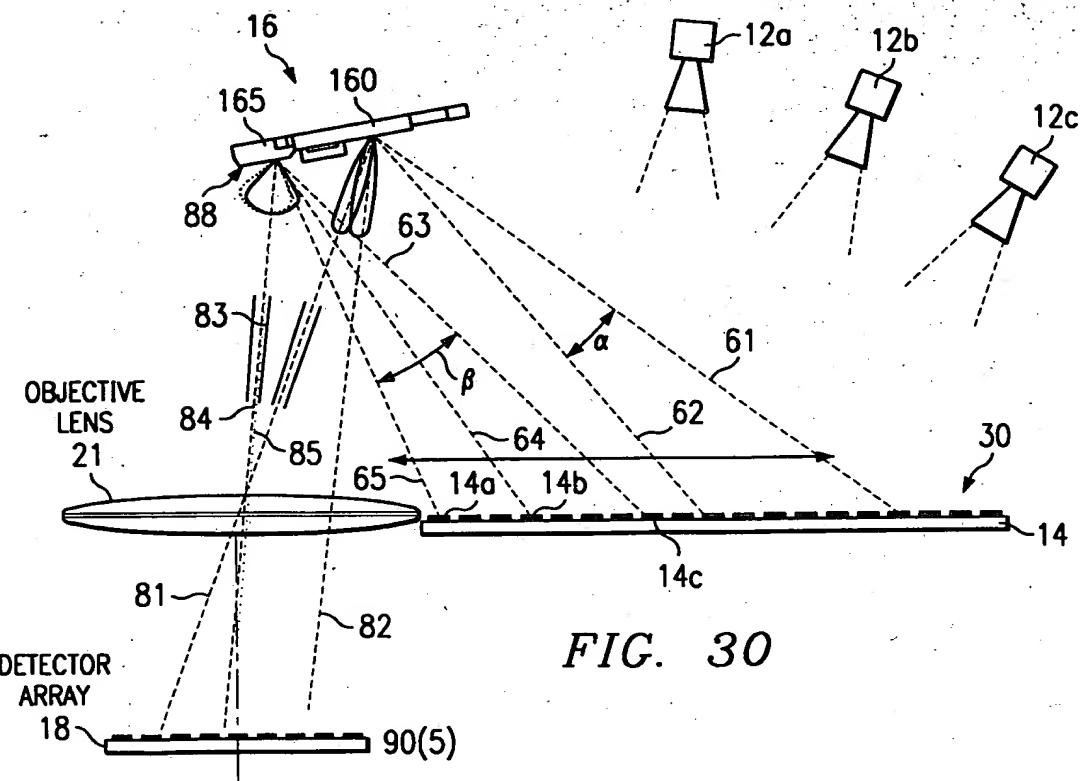


FIG. 30

28/48

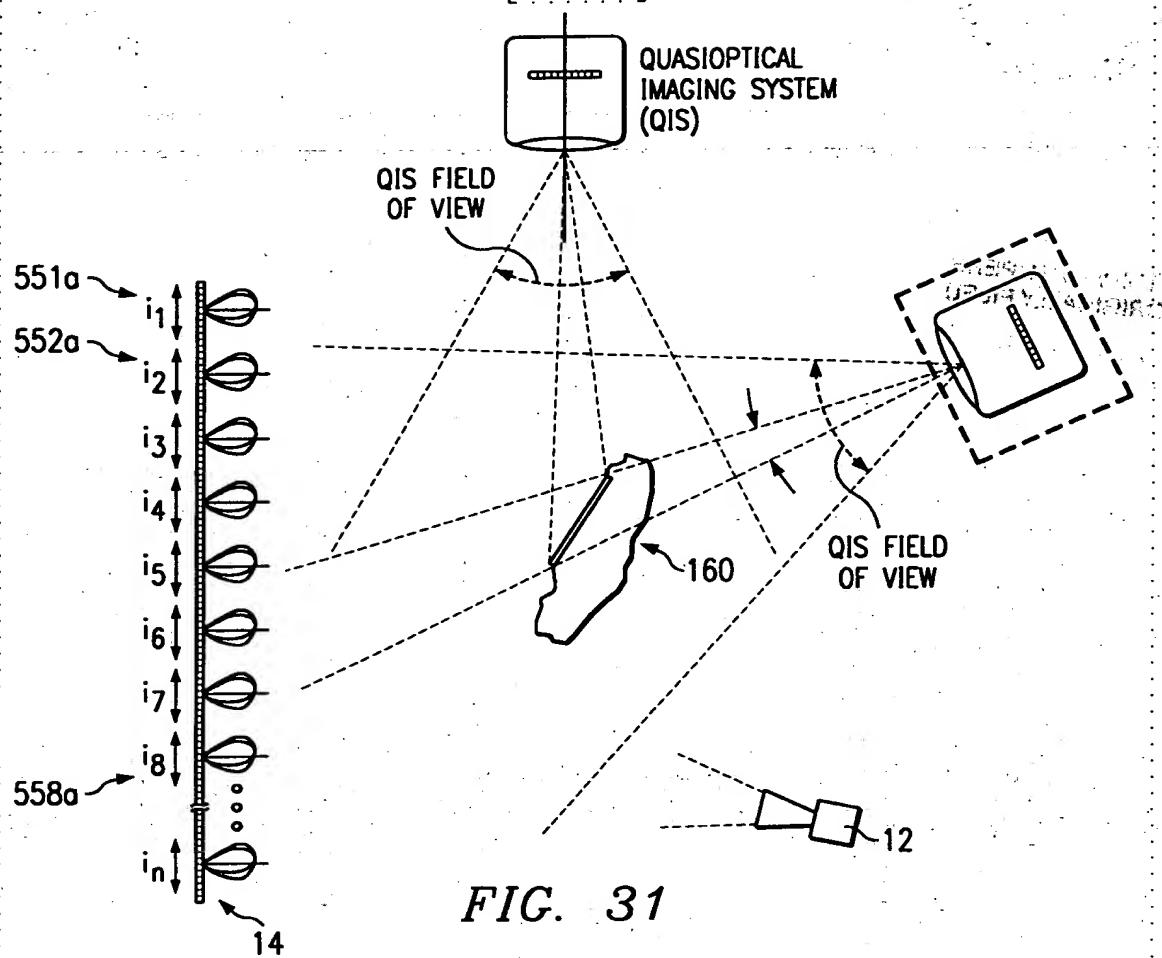


FIG. 31

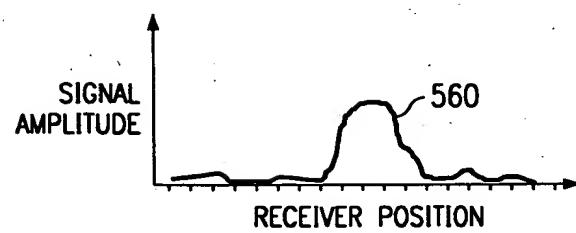
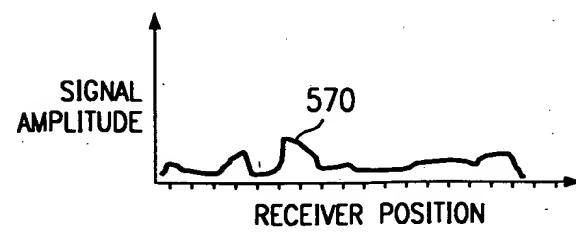


FIG. 32



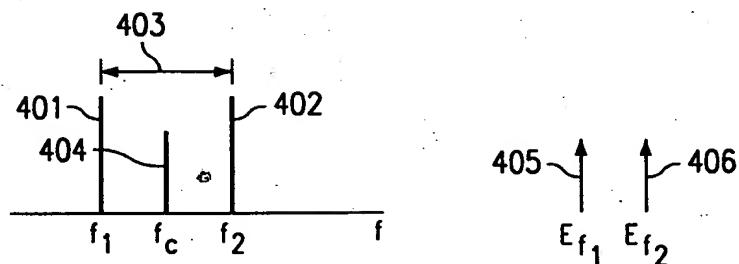
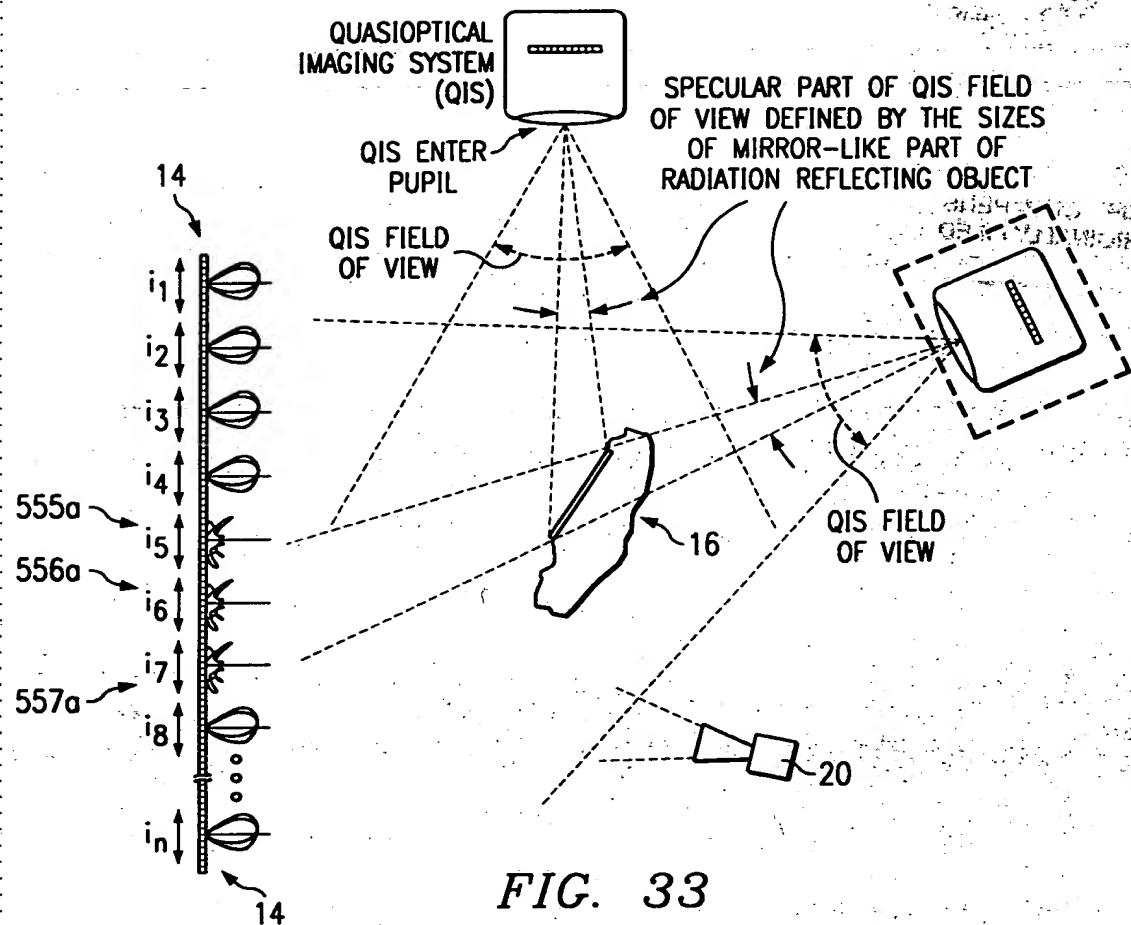


FIG. 36a

30/48

FIG. 34

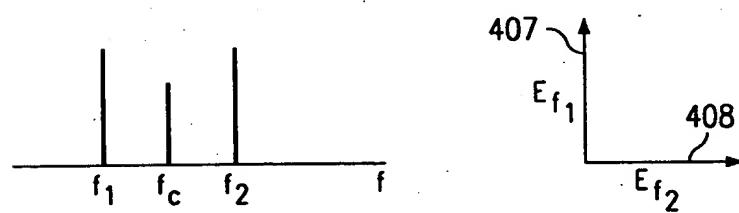
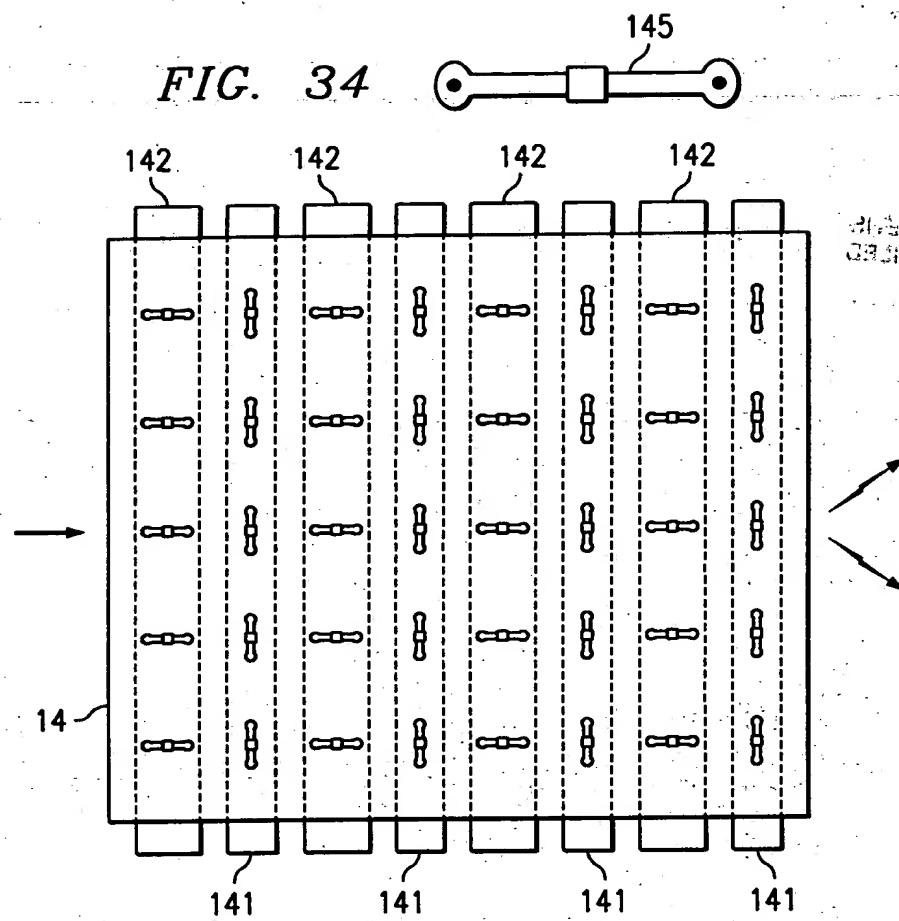


FIG. 36b

31/48

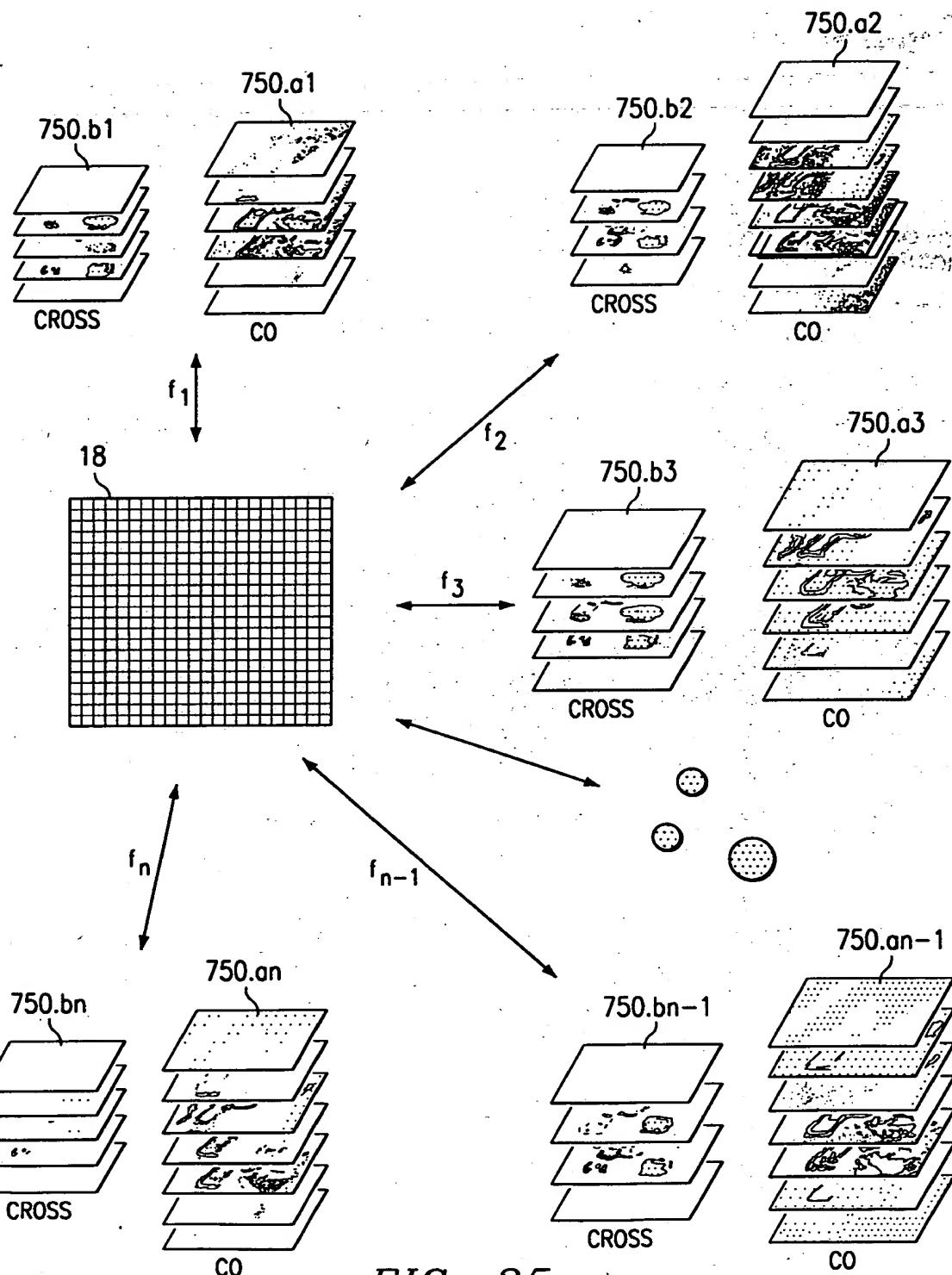


FIG. 35

32/48

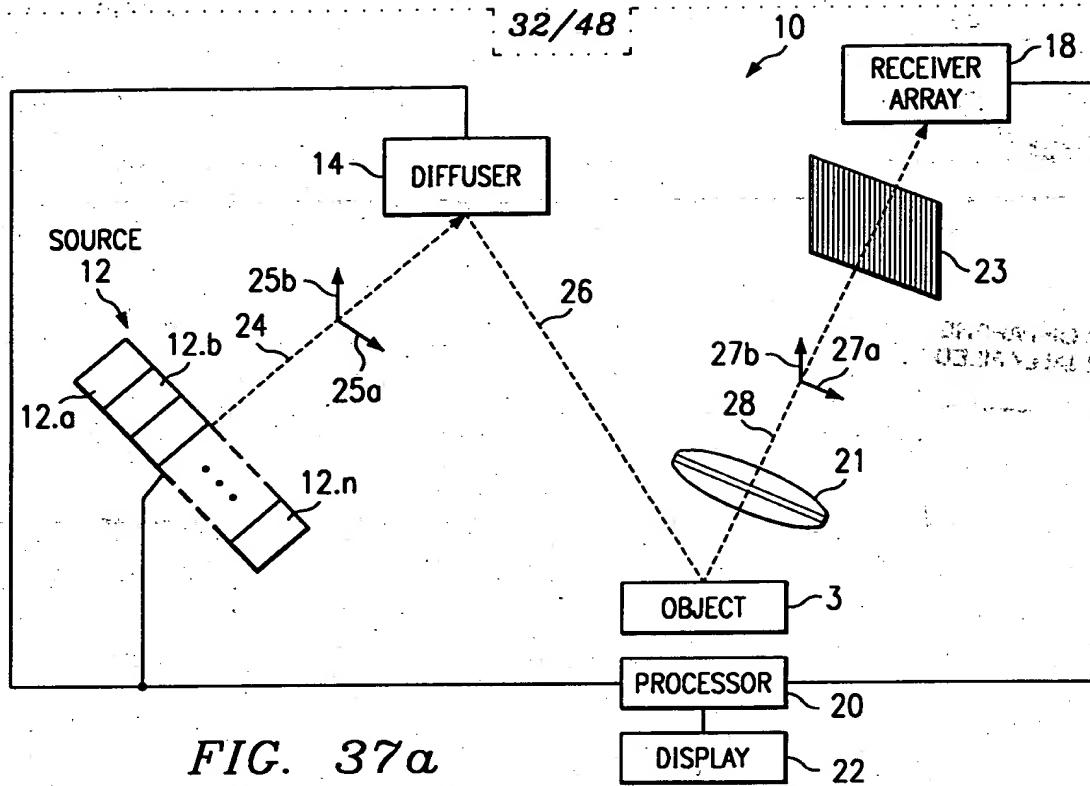


FIG. 37a

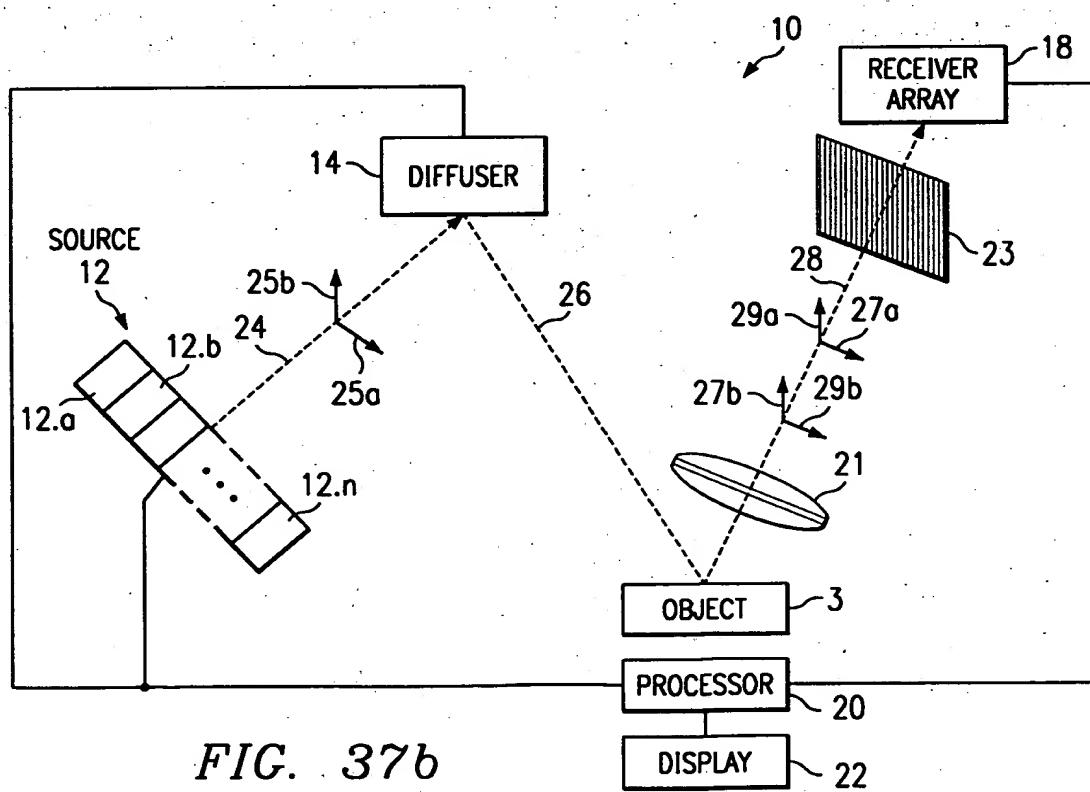


FIG. 37b

33/48

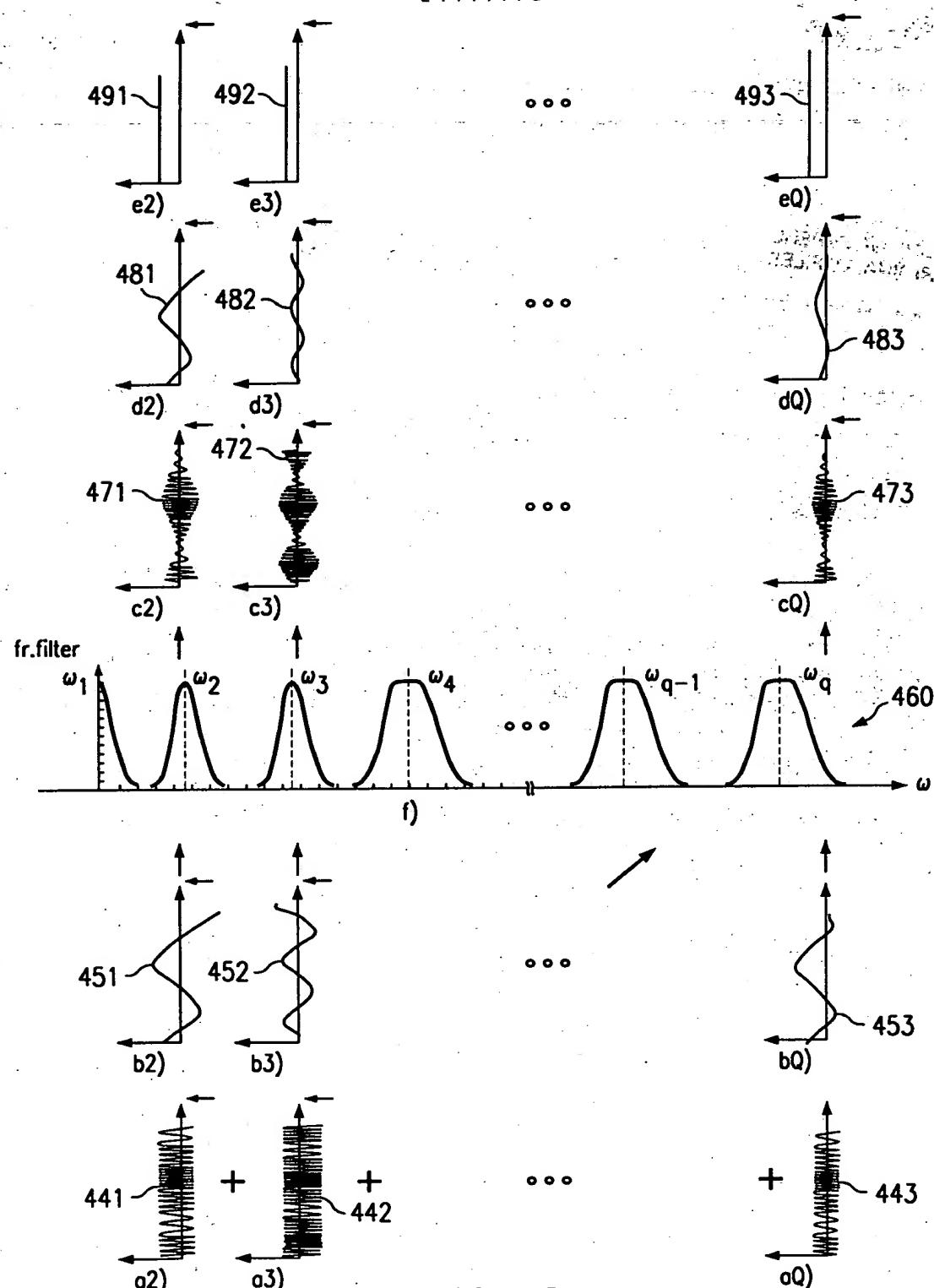


FIG. 38

34/48

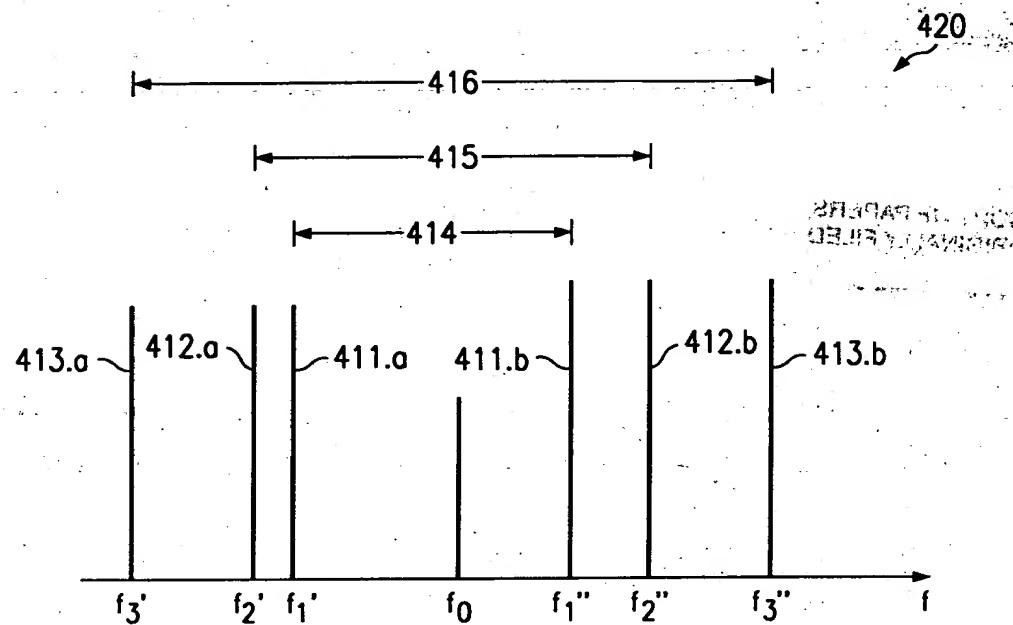


FIG. 39

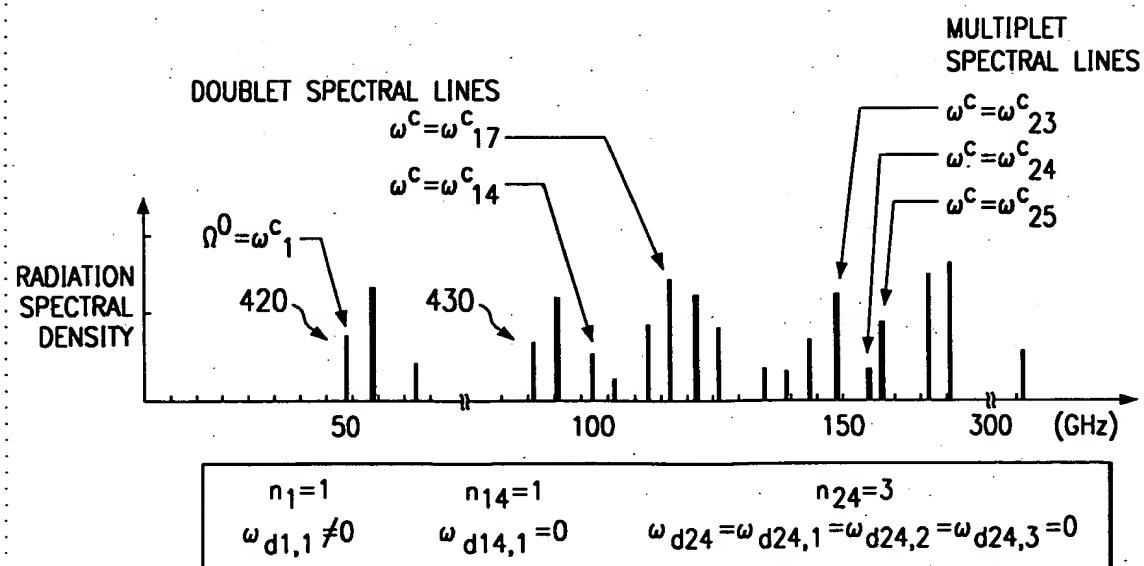


FIG. 40a

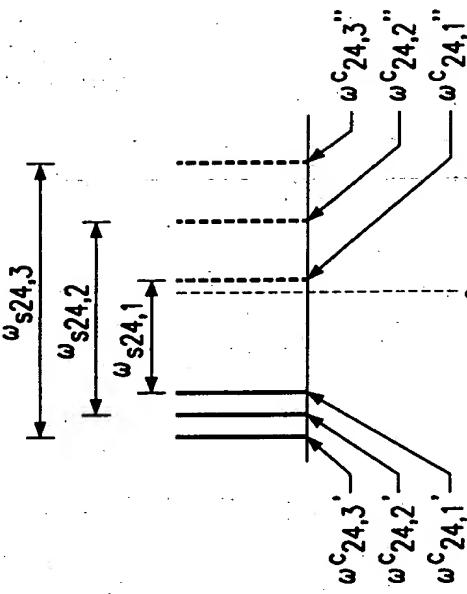


FIG. 40f

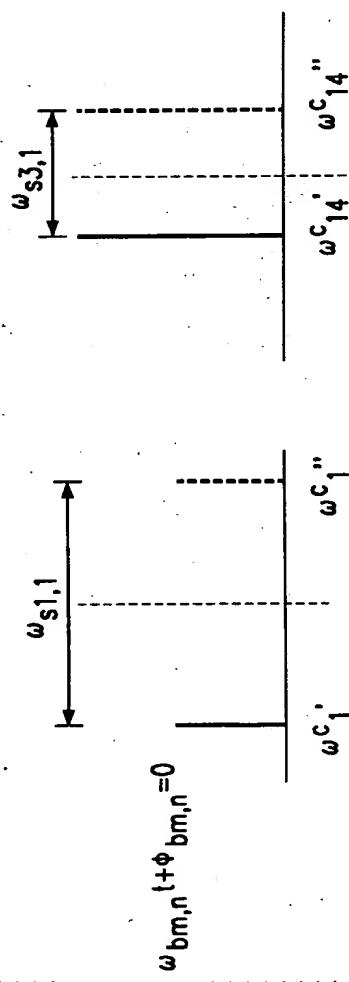


FIG. 40d

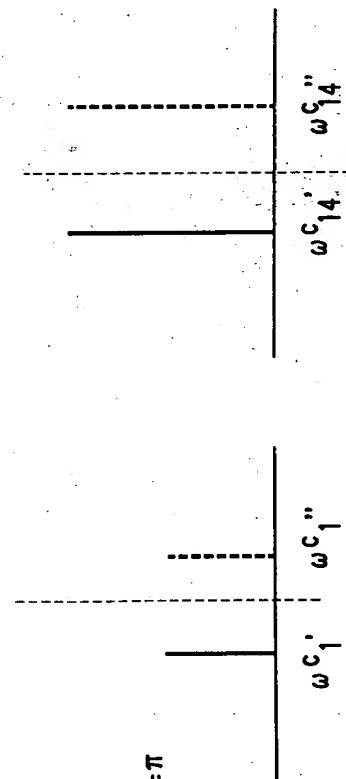


FIG. 40e

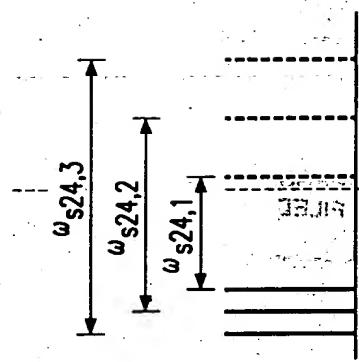


FIG. 40g

$$\omega_{bm,n} = \omega_{m,n}^c - \omega_{m,n}^c = \omega_{sm,n} + \omega_{dm,n} \cos(\omega_{m,n} t + \phi_{m,n})$$

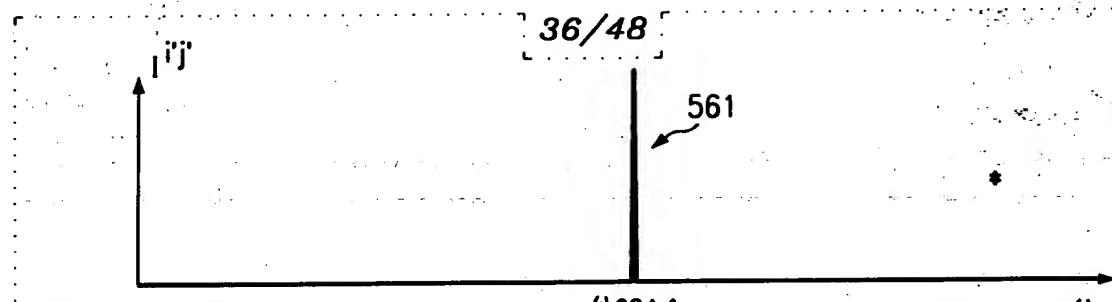


FIG. 41a

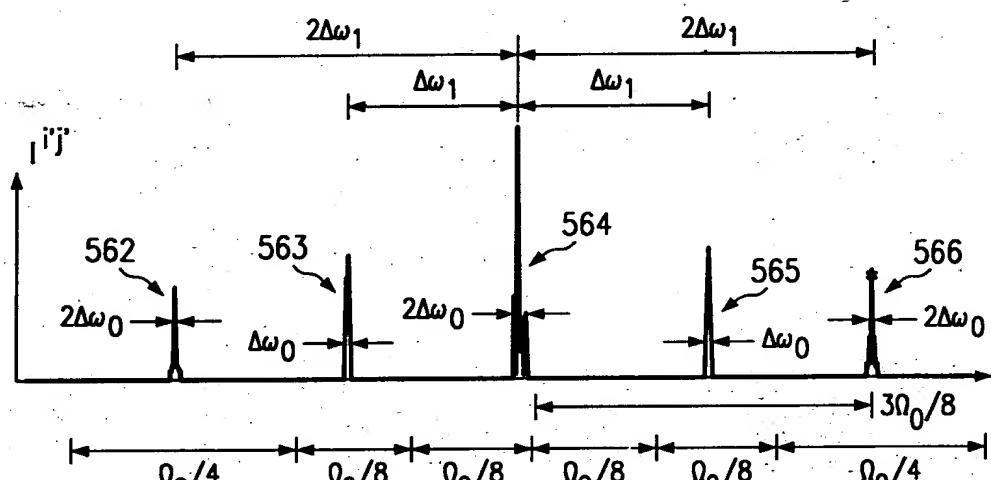


FIG. 41b

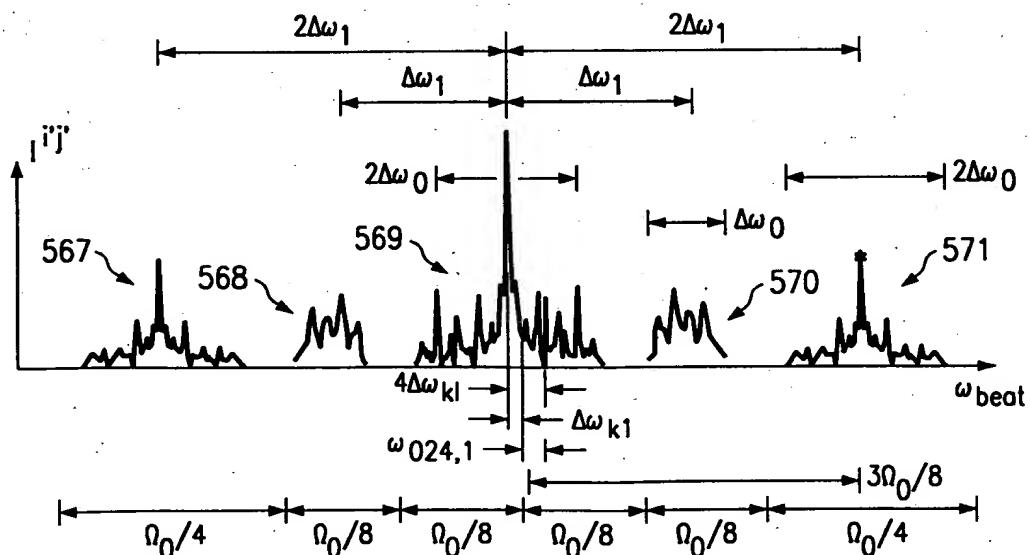


FIG. 41c

37/48

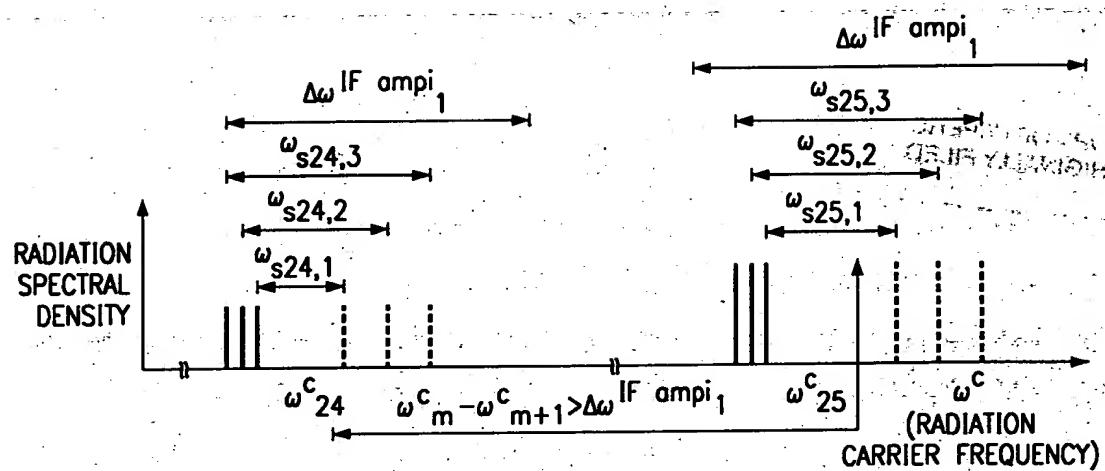


FIG. 42a

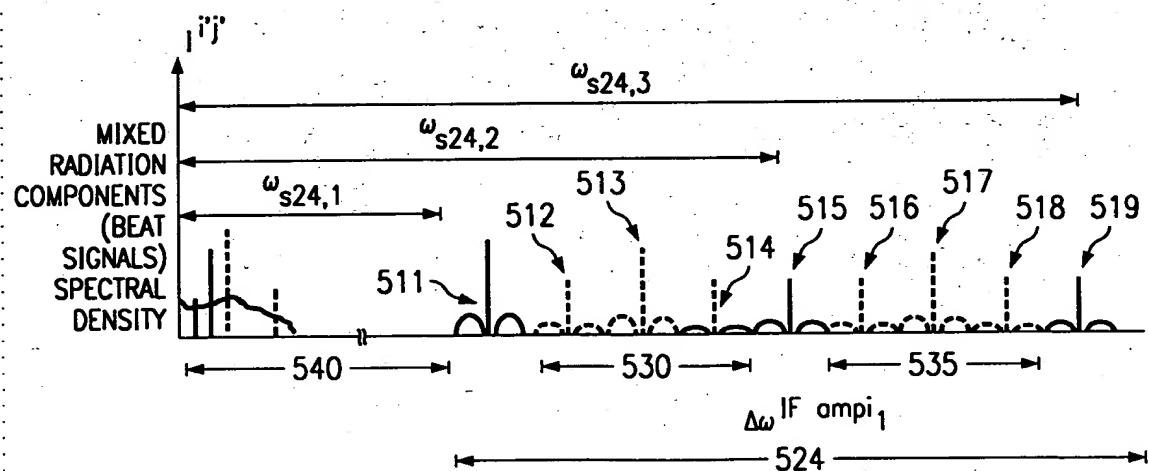
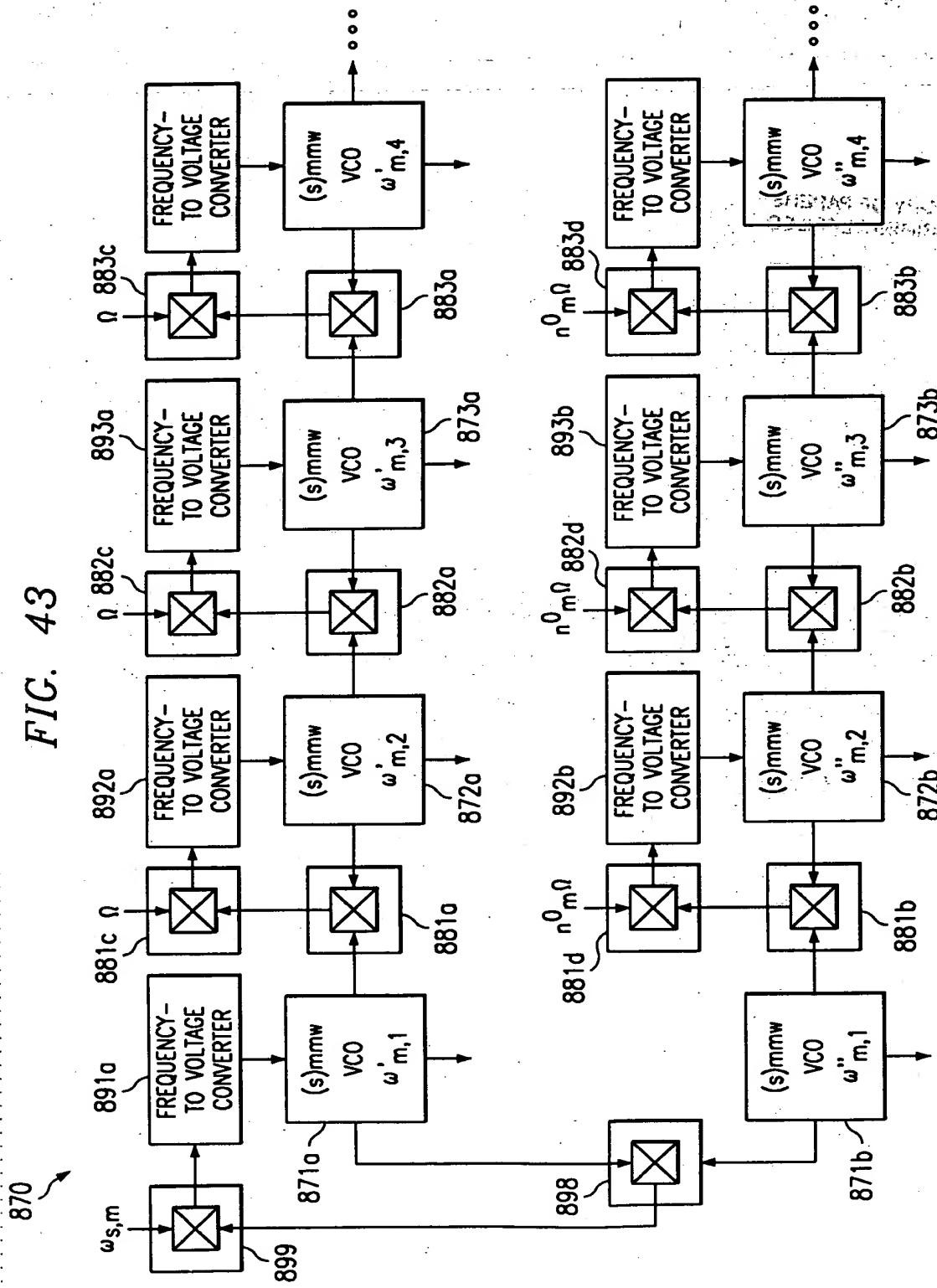


FIG. 42b

FIG. 43



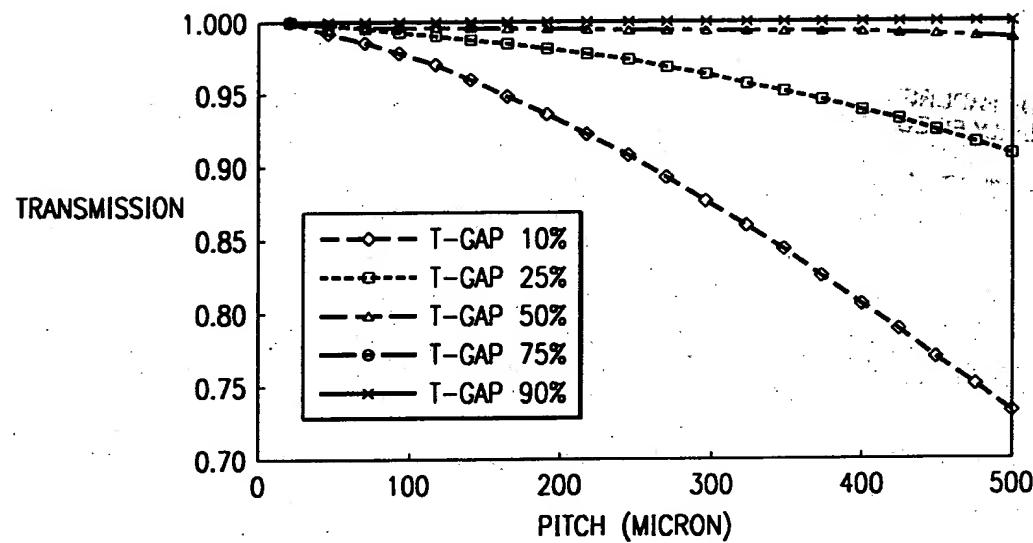


FIG. 45a

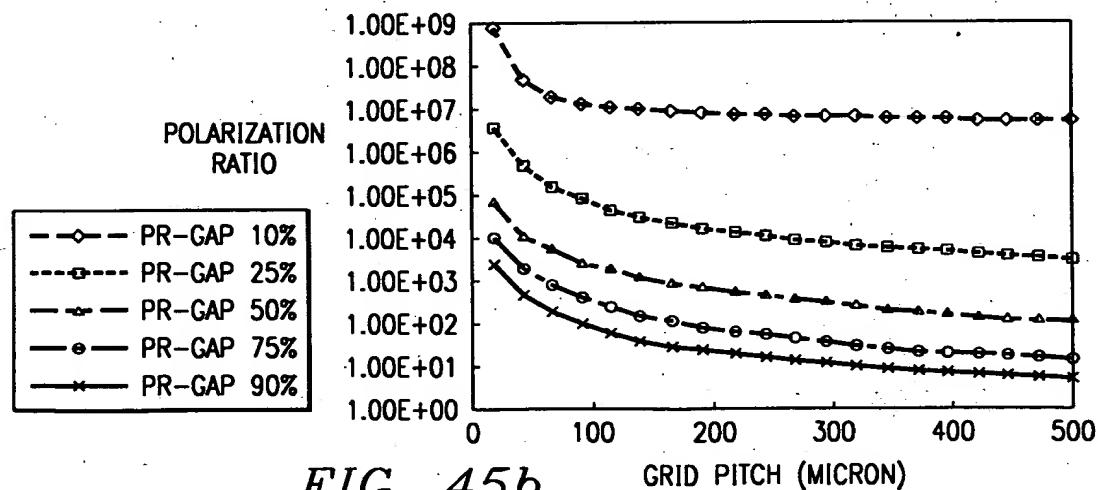


FIG. 45b

40/48

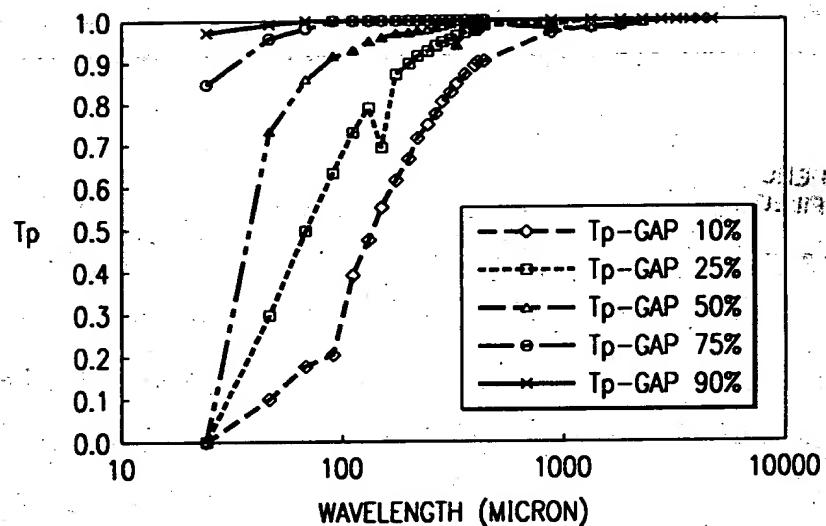


FIG. 46a

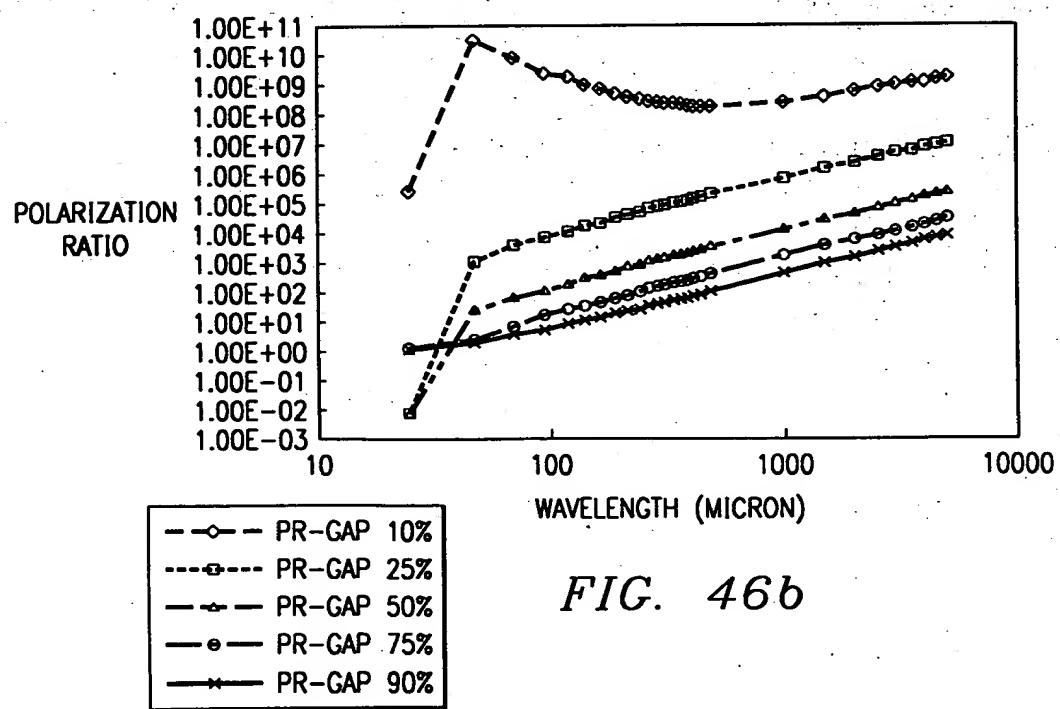


FIG. 46b

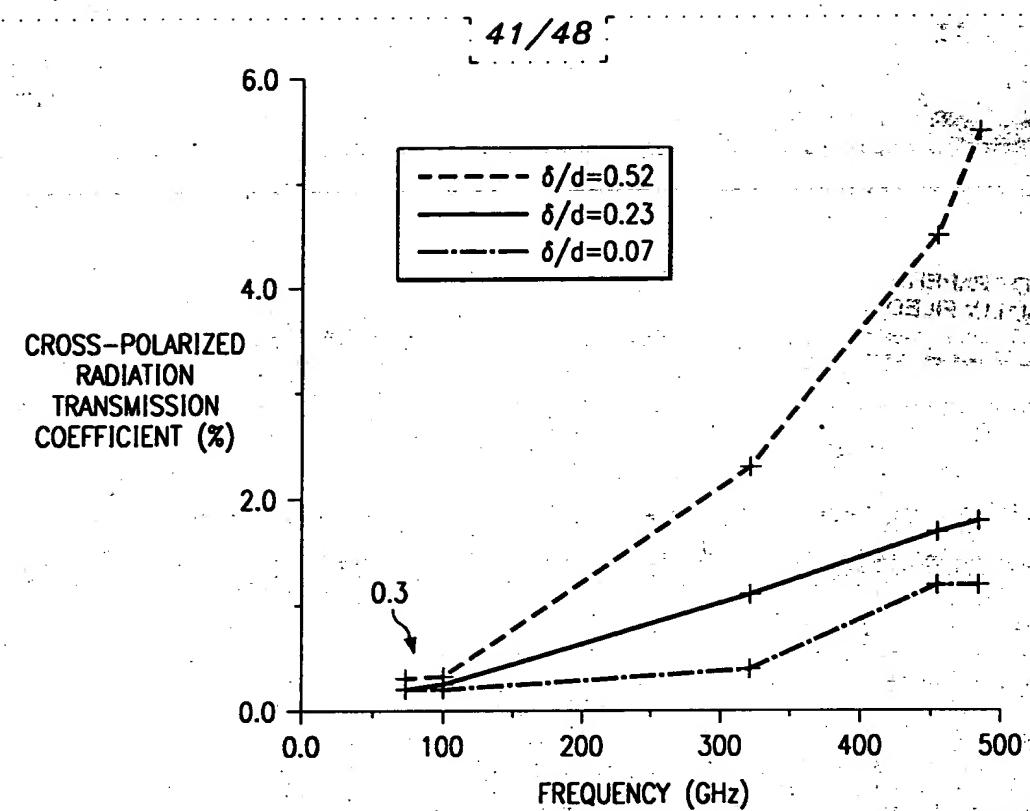


FIG. 47

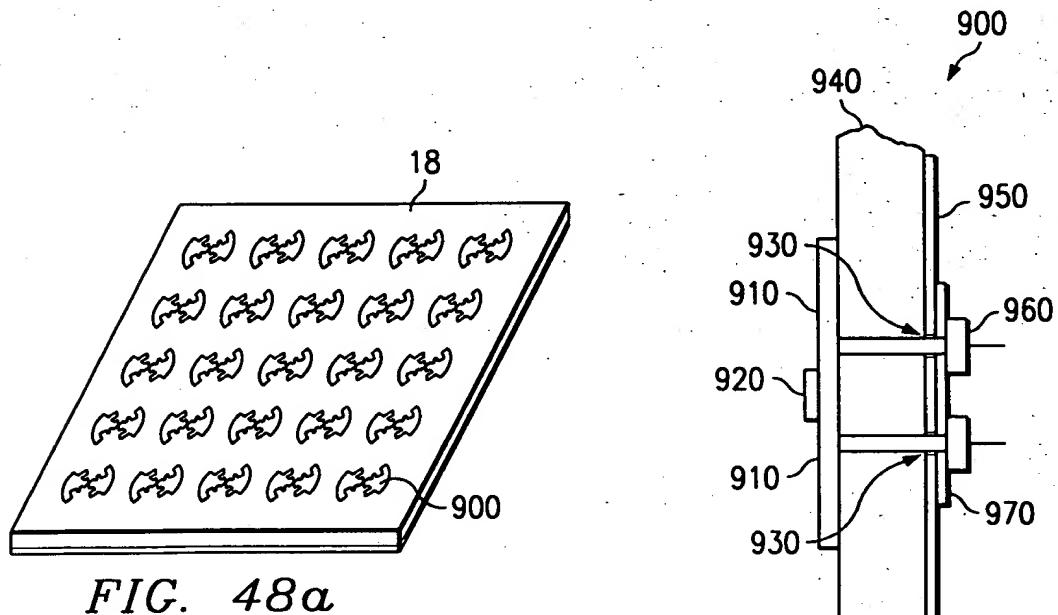


FIG. 48a

FIG. 48b

42/48

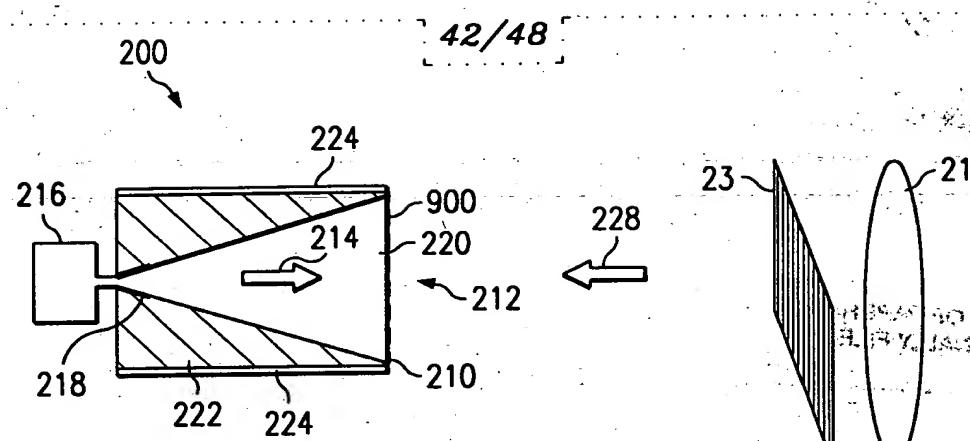


FIG. 49a

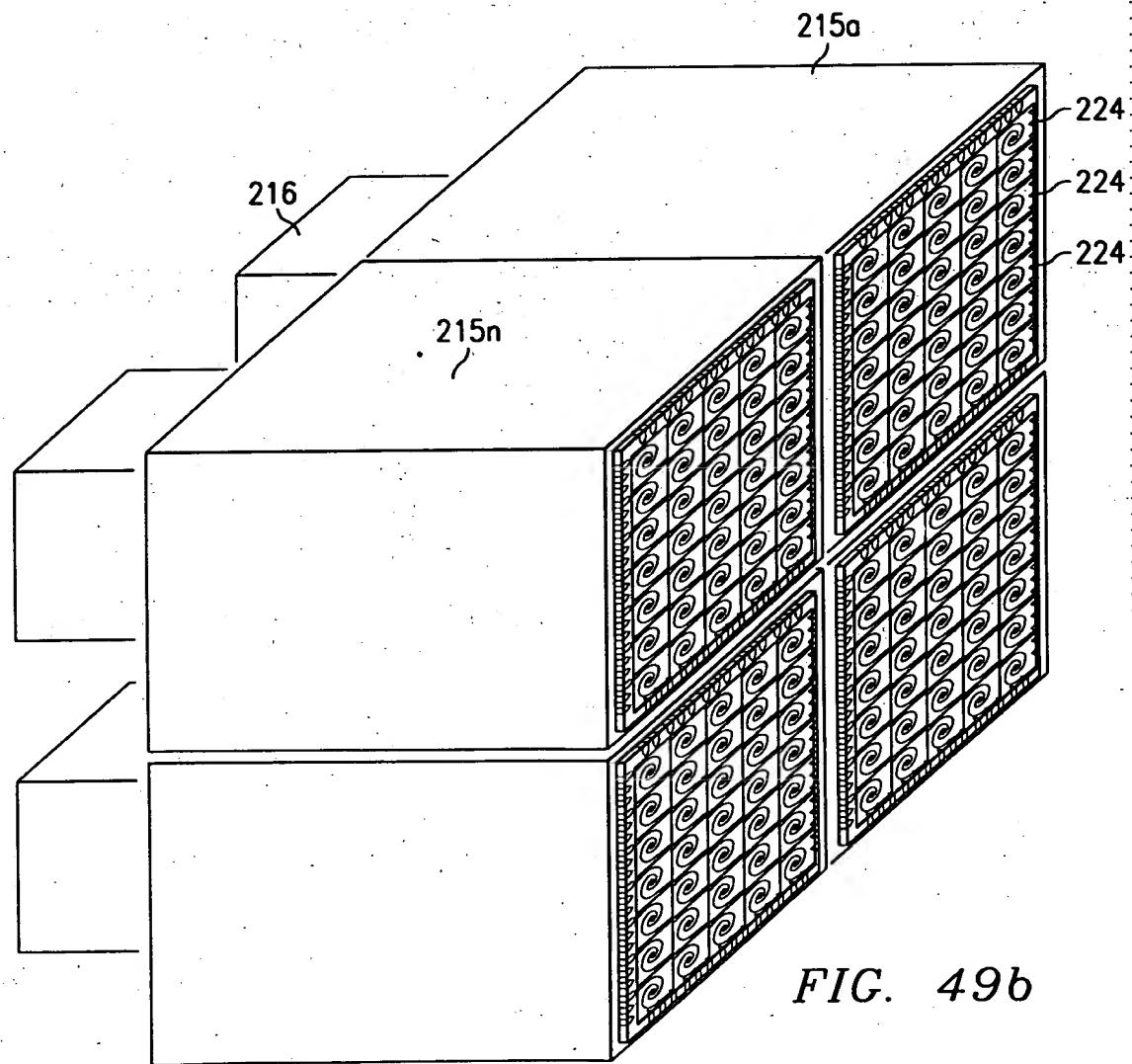


FIG. 49b

FIG. 50a

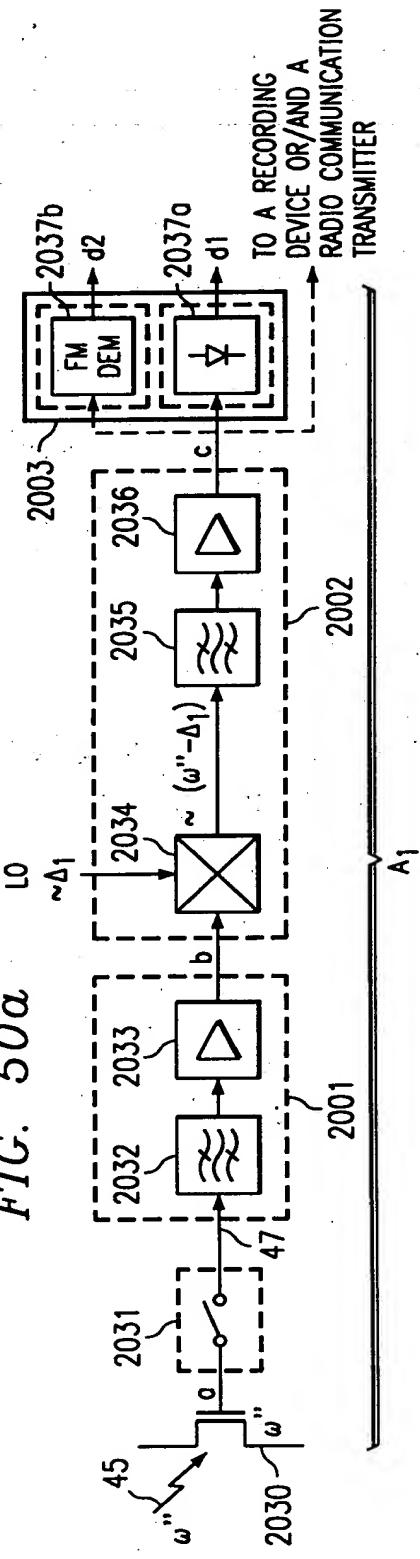
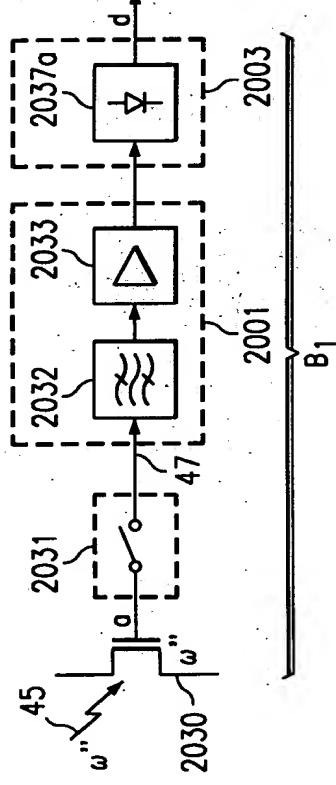
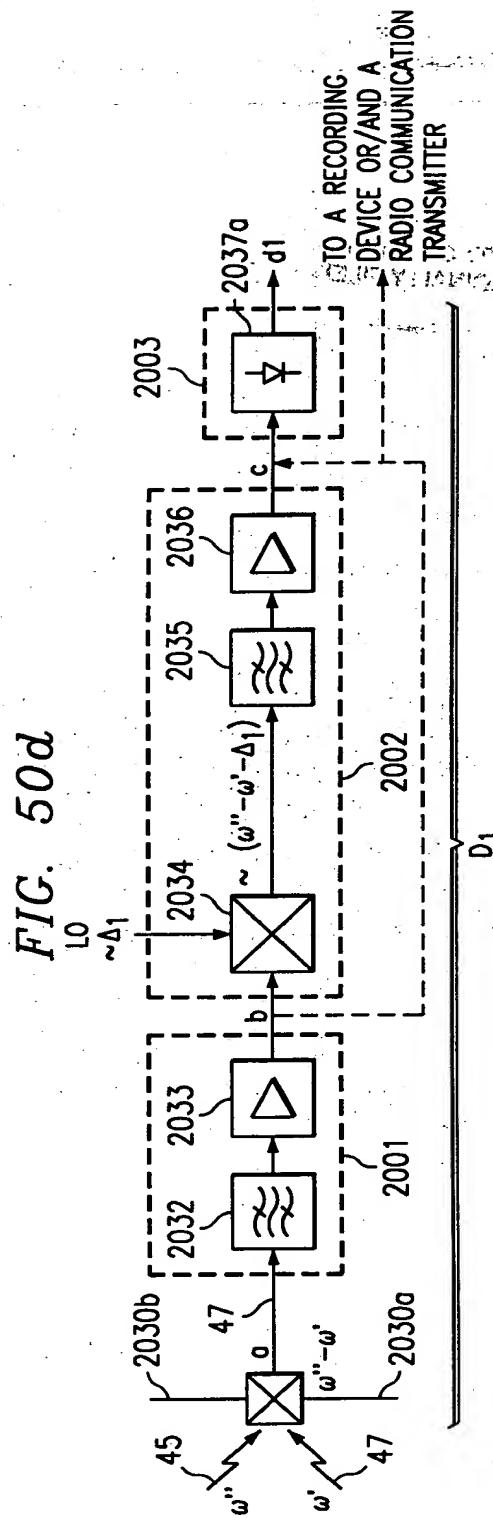
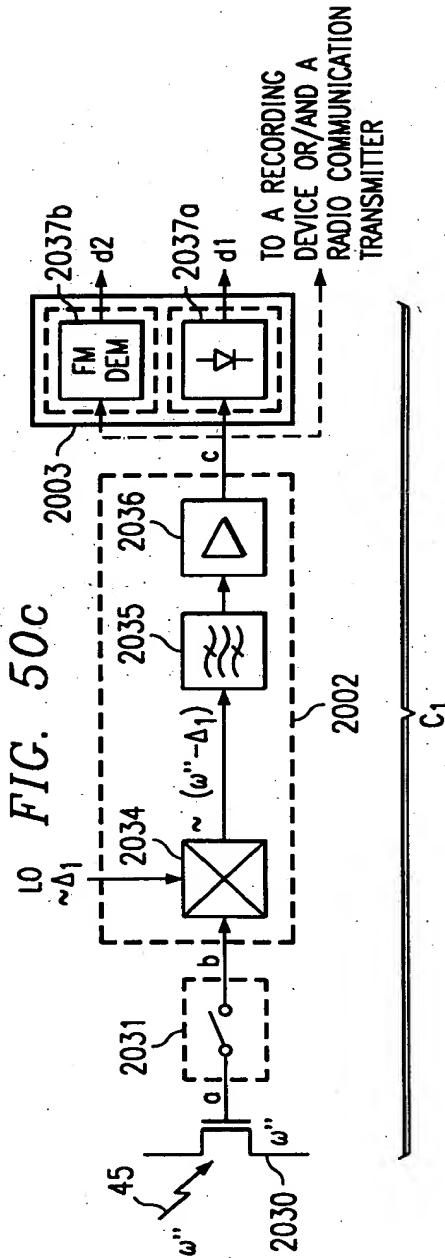


FIG. 506





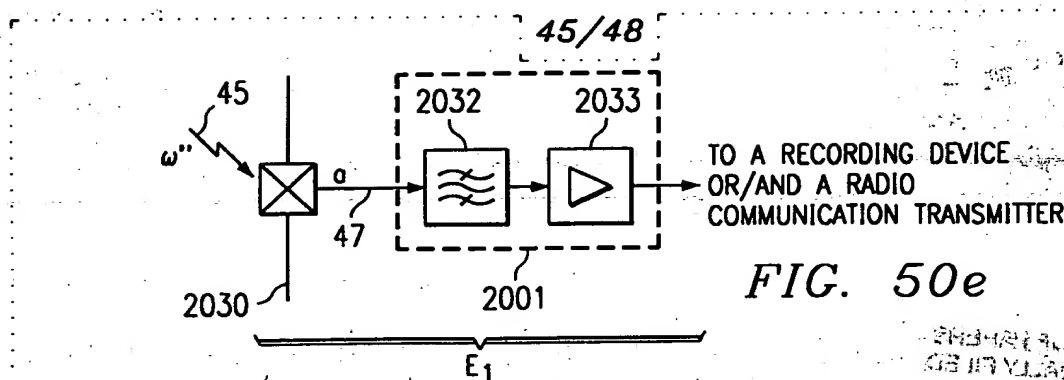


FIG. 51a

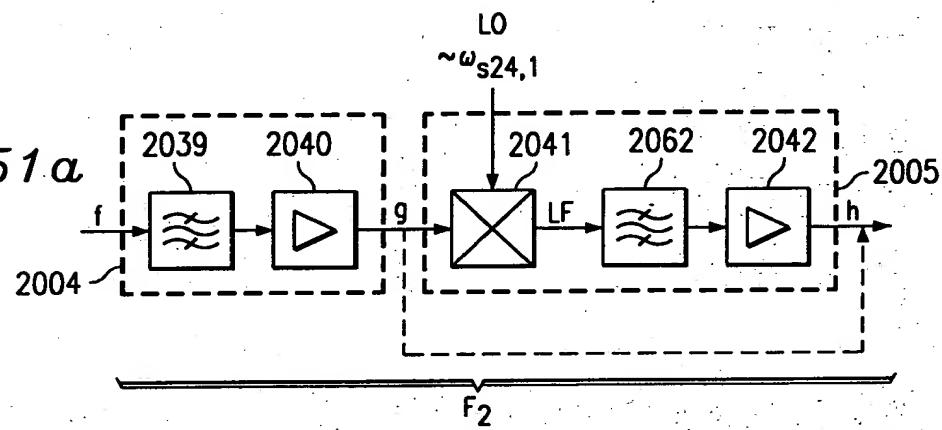
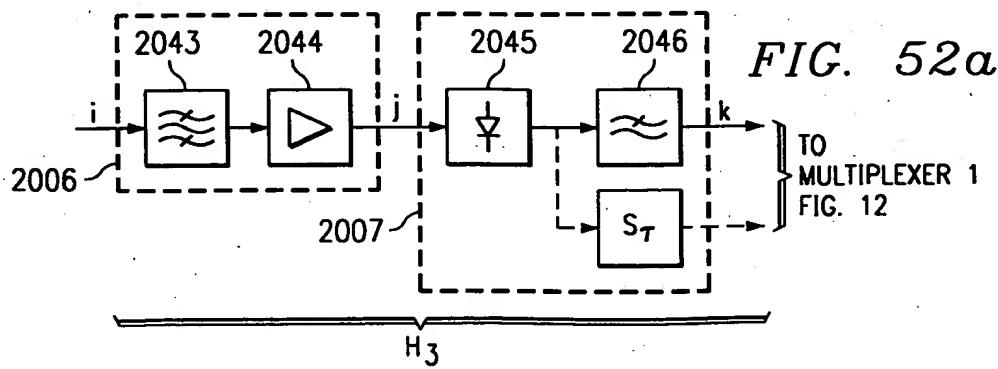
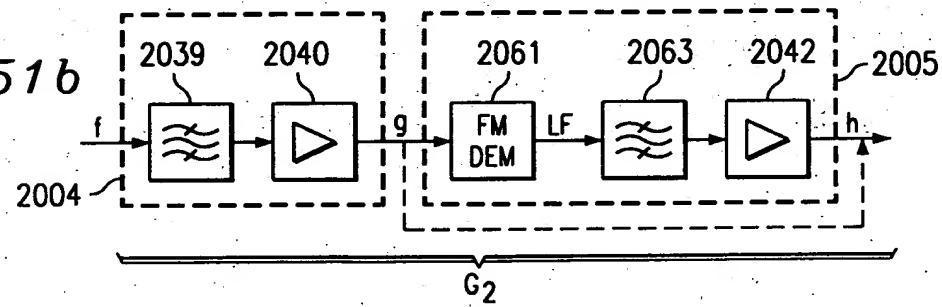


FIG. 51b



46/48

FIG. 52b

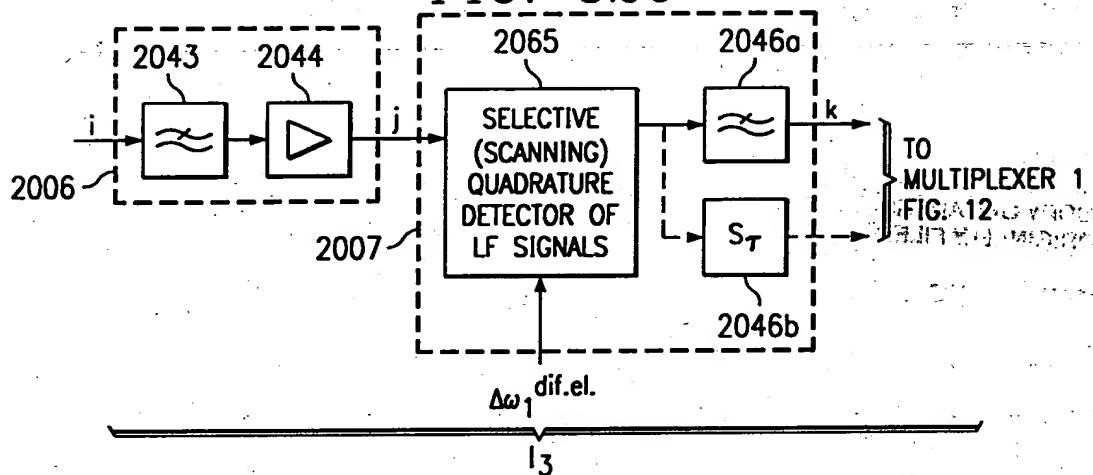


FIG. 52c

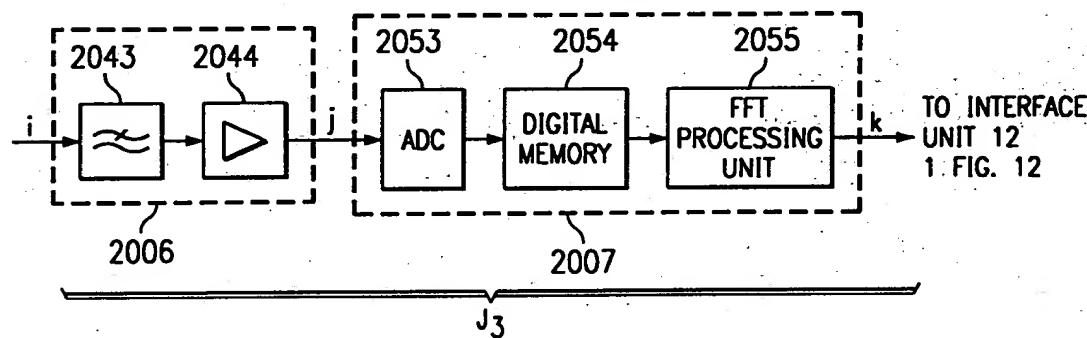


FIG. 53a

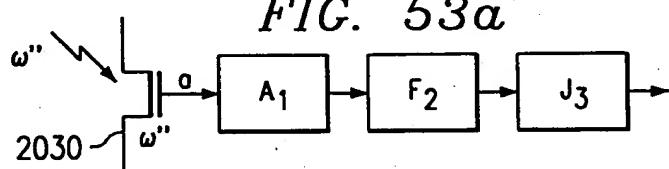
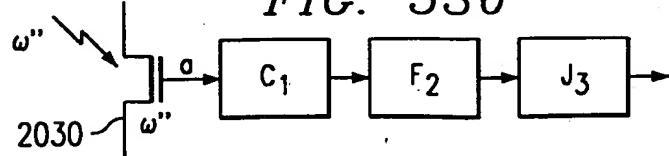
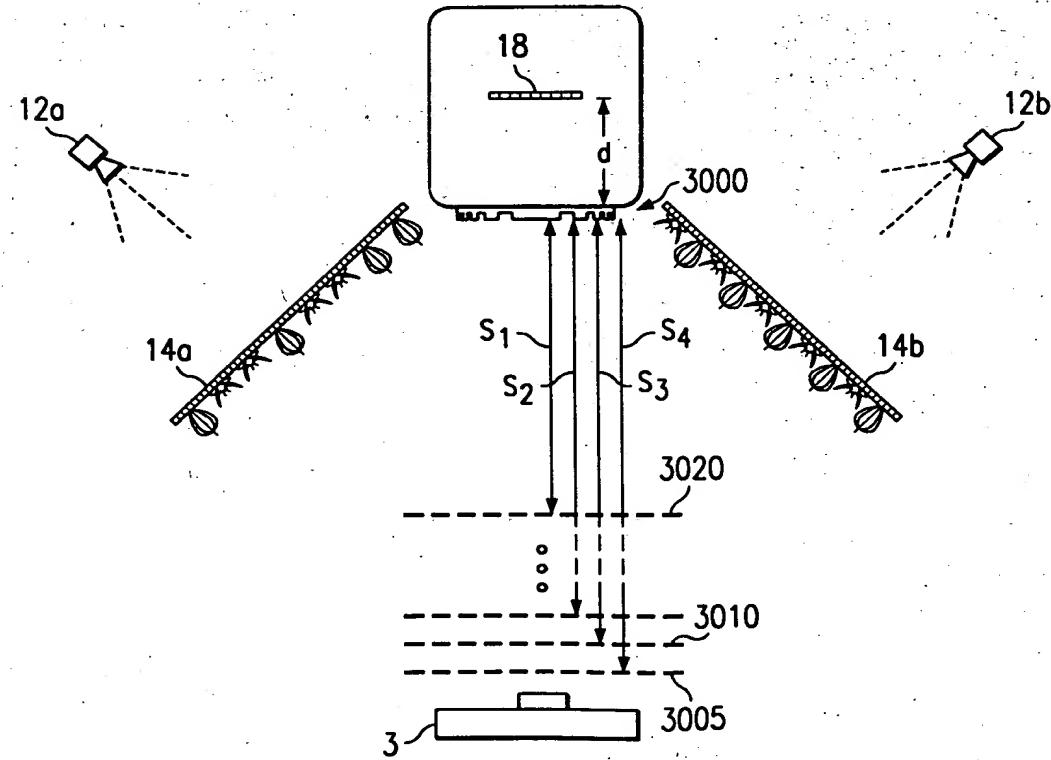
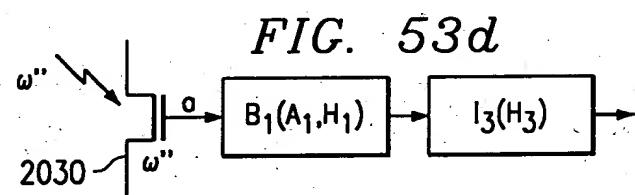
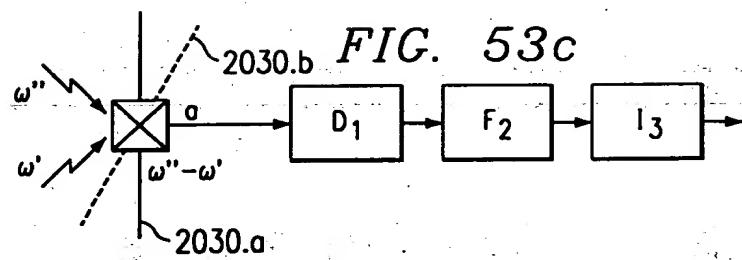


FIG. 53b



47/48

*FIG. 54*

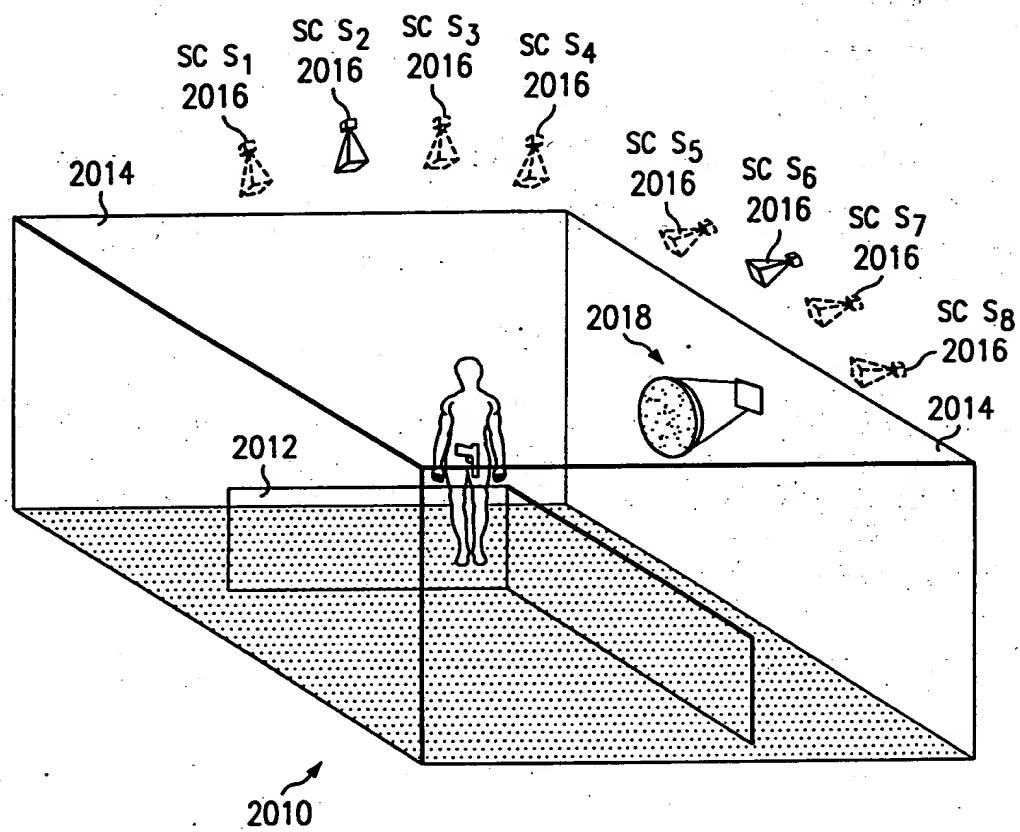


FIG. 55